STATE OF UTAH  DEPARTMENT OF NATURAL RESOURCES  DIVISION OF OIL, GAS AND MINING  AMENDED REPORT  I																
			APPLICATION	FOR	PERMIT TO DRILL					1.	WELL NAME and NU	JMBER e Energy 1	4-27-3-1E			
2. TYPE O	2. TYPE OF WORK  DRILL NEW WELL ( REENTER P&A WELL  DEEPEN WELL )							3.	3. FIELD OR WILDCAT WILDCAT							
4. TYPE O	F WELL				ed Methane Well: NO					5.	UNIT or COMMUNIT	FIZATION .	AGREEME	NT NAM	E	
6. NAME (	OF OPERATOR				EAM HOLDINGS LLC					7.	OPERATOR PHONE	720 420	-3235			
8. ADDRESS OF OPERATOR  1875 Lawrence St Ste 200, Denver, CO, 80202							9.	OPERATOR E-MAIL			n					
	AL LEASE NUI	MBER	oro Lawrence Co	010 20	11. MINERAL OWNERS	- 6	) orum (1		(=)		. SURFACE OWNER	SHIP			-/8\	
		Fee OWNER (if box 1	2 = 'fee')		FEDERAL INC	DIAN (	) STATE (	J FE	EE 🔘		FEDERAL INI	DIAN ()	STATE (		E(D)	
		ACE OWNER (if b	Ute Energy I	Jpstrea	am Holdings LLC						S. SURFACE OWNER	720-420	-3200			
IS. ADDIK	EGG OF GORE			t, Suit	e 200, Denver, CO 8020				-		). SLANT	( L-MAIL (	, II DOX 12 .	- 100 /		
	N ALLOTTEE ( ? = 'INDIAN')	OR TRIBE NAME			18. INTEND TO COMM	ONS							_		_	
					YES (Submit C	Commin	gling Applicati	ion) N	10 📵		VERTICAL ( DIF	RECTIONAL	- ( ) но	DRIZONT	AL 🔾	
20. LOC/	ATION OF WEL	L		FC	OOTAGES	Q	TR-QTR	SI	ECTION		TOWNSHIP	RAI	NGE	ME	RIDIAN	
LOCATIO	ON AT SURFAC	E	_		L 2163 FWL		SESW		27		3.0 S	1.0	) E		U	
Top of U	ppermost Pro	ducing Zone		866 FS	L 2163 FWL		SESW		27		3.0 S	1.0	) E		U	
At Total Depth         866 FSL 2163 FWL         SESW         27				3.0 S	1.0	) E		U								
21. COUNTY  UINTAH  22. DISTANCE TO NEAREST LEASE LINE (Feet) 843  23. NUMBER OF ACF					. NUMBER OF ACRE	ES IN DRIL 40		T								
25. DISTANCE TO NEAREST (Applied For Drilling or Con					or Com		POOL		26	6. PROPOSED DEPTI MD:		TVD: 1031	7			
27. ELEV	ATION - GROU	ND LEVEL 5064			28. BOND NUMBER	LPM9	29. SOURCE OF DRILLING WATER / WATER RIGHTS APPROVAL NUMBER IF APPLICABLE 438496			.E						
					Hole, Casing	g, and (	Cement Info	ormatic	on							
String	Hole Size	Casing Size 8.625	0 - 1032	Wei	_	_	Max Mud V	Vt.	Cement					Sacks 363	<b>Yield</b> 1.35	Weight 14.8
PROD	7.875	5.5	0 - 1032	17		_	9.2	-	Hallil		ight (Hibond) Light , Type Unl	known	300	3.2	11.0	
								$\neg$			50/50 Poz		610	1.46	13.5	
	•	·	•		Α	ATTACI	HMENTS						3			
	VE	RIFY THE FOLL	OWING ARE	ATTAC	CHED IN ACCORDAN	NCE WI	ITH THE UT	AH OIL	. AND G	GAS C	ONSERVATION G	ENERAL	RULES			
<b>✓</b> w	ELL PLAT OR I	MAP PREPARED B	Y LICENSED SUF	RVEYO	R OR ENGINEER		сом	IPLETE I	DRILLIN	IG PLAI	N					
<b>I</b> ✓ AF	FIDAVIT OF ST	ATUS OF SURFAC	CE OWNER AGRE	EMEN	T (IF FEE SURFACE)		FORM	/I 5. IF O	PERATO	OR IS C	OTHER THAN THE LE	EASE OWN	IER			
DII	RECTIONAL SU	JRVEY PLAN (IF D	DIRECTIONALLY	OR HC	DRIZONTALLY DRILLED	D)	торс	OGRAPH	HICAL M	IAP						
NAME Lo	ori Browne				TITLE Regulatory Spe	ecialist				PHON	<b>IE</b> 720 420-3246					
SIGNATU	JRE				<b>DATE</b> 10/21/2011					EMAII	L lbrowne@uteenerg	jy.com				
	ber assignei 04752122				APPROVAL				B	Dol	Ryll					
Permit Manager																

#### **Ute Energy Upstream Holdings LLC**

Ute Energy 14-27-3-1E SE/SW of Section 27, T3S, R1E SHL and BHL: 866' FSL & 2163' FWL

Uintah County, Utah

#### **DRILLING PLAN**

#### 1-2. Geologic Surface Formation and Estimated Tops of Important Geologic Markers

Formation	Depth - MD
Uinta	Surface
Upper Green River Marker	3,817
Mahogany	4,838
Garden Gulch (TGR3)	5,949
Douglas Creek	6,719
Black Shale	7,329
Castle Peak	7,487
Uteland	7,816
Wasatch	8,017
TD	10,317

#### 3. Estimated Depths of Anticipated Water, Oil, Gas Or Minerals

3,817' - 8,017' Green River Formation (Oil) Wasatch Formation (Oil) 8,017' - 10,317'

Fresh water may be encountered in the Uinta Formation, but would not be expected below about 350'. All usable (>10,000 PPM TDS) water and prospectively valuable minerals (as described by DOGM at onsite) encountered during drilling will be recorded by depth and adequately protected.

All water shows and water bearing geologic units will be reported to the geologic and engineering staff of the Utah Division of Oil, Gas & Mining (DOGM) prior to running the next string of casing or before plugging orders are requested. Usage of the State of Utah form Report of Water Encountered is acceptable, but not required. All water shows must be reported within one (1) business day after being encountered. Detected water flows shall be sampled, analyzed, and reported to the geologic and engineering staff at the DOGM. The DOGM may request additional water samples for further analysis.

The following information is requested for water shows and samples where applicable:

Location & Sample Interval Date Sampled Flow Rate Temperature рΗ

Hardness

Water Classification (State of Utah) Dissolved Calcium (Ca) (mg/l) Dissolved Iron (Fe) (ug/l) Dissolved Sodium (Na) (mg/l) Dissolved Magnesium (Mg) (mg/l) Dissolved Carbonate (CO<sub>3</sub>) (mg/l) Dissolved Bicarbonate (NaHCO<sub>3</sub>) (mg/l) Dissolved Chloride (CI) (mg/I) Dissolved Total Solids (TDS) (mg/l) Dissolved Sulfate (SO<sub>4</sub>) (mg/l)

Ute Energy Upstream Holdings LLC | Ute Energy 14-27-3-1E | Drilling Plan

#### 4. <u>Proposed Casing & Cementing Program</u>

#### Casing Design:

Size	Interval		Weight	Grade	Coupling	Design Factors			
Size	Тор	Bottom	weight	Grade	Couping	Burst	Collapse	Tension	
Surface casing						2,950	1,370	244,000	
8-5/8"	0'	1,032'	24.0	J-55	STC				
Hole Size 12-1/4"						8.99	4.17	9.85	
Prod casing						7,740	6,280	348,000	
5-1/2"	0'	10,317′	17.0	N-80	LTC				
Hole Size 7-7/8"						2.36	1.91	1.98	

#### Assumptions:

- 1. Surface casing max anticipated surface pressure (MASP) = Frac gradient gas gradient
- 2. Production casing MASP (production mode) = Pore pressure gas gradient
- 3. All collapse calculations assume fully evacuated casing w/gas gradient
- 4. All tension calculations assume air weight

Frac gradient at surface casing shoe = 13.0 ppg
Pore pressure at surface casing shoe = 8.33 ppg
Pore pressure at prod casing shoe = 8.33 ppg
Gas gradient = 0.115 psi/ft

#### Safety Factors:

Burst = 1.100 Collapse = 1.125 Tension = 1.800

All casing shall be new or, if used, inspected and tested. Used casing shall meet or exceed API standards for new casing.

All casing strings shall have a minimum of 1 (one) centralizer on each of the bottom three (3) joints.

#### Cementing Design:

Job	Fill	Description	Sacks*	Weight	Yield
100	FIII	Description	ft <sup>3</sup>	(ppg)	(ft³/sk)
Surface casing	1,032'	HALCEM 2% Calcium Chloride	363	14.8	1.35
Surface casing	1,032	HALCEWI 2% Calcium Chloride	490	14.0	1.55
Prod casing	4,817′	EXTENDACEM 3% KCL	300	11.0	3.20
Lead	4,017	EXTENDACEIVI 3% RCL	960	11.0	3.20
Prod casing	4,468′	ECONOCEM 3% KCL	610	13.5	1.46
Tail	4,408	ECONOCEIVI 5% KCL	890	13.5	1.40

<sup>\*</sup>Actual volume pumped will be 15% over the caliper log

<sup>-</sup> Compressive strength of tail cement: 500 psi @ 72 hours

Waiting On Cement: A minimum of four (4) hours shall elapse prior to attempting any pressure testing of the BOP equipment which would subject the surface casing cement to pressure, and a minimum of six (6) hours shall elapse before drilling out of the wiper plug, cement, or shoe is begun. WOC time shall be recorded in the Driller's Log. Compressive strength shall be a minimum of 500 psi prior to drilling out.

The DOGM Roosevelt office shall be notified, with sufficient lead time, in order to have a DOGM representative on location while running all casing strings and cementing.

The 8-5/8" surface casing shall in all cases be cemented back to surface. In the event that during the primary surface cementing operation the cement does not circulate to surface, or if the cement level should fall back more than 8 feet from surface, then a remedial surface cementing operation shall be performed to insure adequate isolation and stabilization of the surface casing.

The production casing cementing program shall be conducted as approved to protect and/or isolate all usable water zones, potentially productive zones, lost circulation zones, abnormally pressured zones, and any prospectively valuable deposits of minerals.

As a minimum, usable water zones shall be isolated and/or protected by having a cement top for the production casing at least 200 feet above the base of the usable water. If gilsonite is encountered while drilling, it shall be isolated and/or protected via the cementing program.

Top plugs shall be used to reduce contamination of cement by displacement fluid. A bottom plug or other acceptable technique, such as a suitable pre-flush fluid, inner string cement method, etc., shall be utilized to help isolate the cement from contamination by the mud being displace ahead of the cement slurry.

All casing strings below the conductor shall be pressure tested to 0.22 psi per foot of casing string length or to 1500 psi, whichever is greater, but not to exceed 70% of the minimum internal yield. If pressure declines more than 10% in 30 minutes, corrective action shall be taken.

A Form 9, "Sundry Notices and Reports on Wells" shall be filed with the DOGM within 30 days after the work is completed. This report must include the following information:

Setting of each string of casing showing the size, grade, weight of casing set, depth, amounts and type of cement used, whether cement circulated of the top of the cement behind the casing, depth of the cementing tools used, casing method and results, and the date of the work done. Spud date will be shown on the first reports submitted.

#### 5. Drilling Fluids Program

From surface to  $\pm 1,032$  feet will be drilled with air/mist system. The air rig is equipped with a 6 ½" blooie line that is straight run and securely anchored. The blooie line is used with a discharge 80 ft from the wellbore in order to minimize the well pad size. The blooie line is not equipped with an automatic igniter or continuous pilot light and the compressor is located less than 100 ft from the wellbore due to the low possibility of combustion with the air dust mixture. The trailer mounted compressor (capacity of 2000 CFM) has a safety shut-off valve which is located 15 feet from the air rig. A truck with 70 bbls of water will be on stand-by to be used as kill fluid, if necessary.

From ±1,032 feet to TD, a fresh water system will be utilized. Clay inhibition and hole stability will be achieved with a KCl substitute additive; the reserve pit will be lined to address this additive. This fresh water system will typically contain Total Dissolved Solids (TDS) of less than 3000 PPM. Anticipated mud weight is 9.2 lbs/gal. If it is necessary to control formation fluids or pressure, the system will be weighted with the addition of bentonite gel, and if pressure conditions warrant, with barite.

No chromate additives will be used in the mud system on Federal and/or Indian lands without prior DOGM approval to ensure adequate protection of fresh water aquifers.

No chemicals subject to reporting under SARA Title III in an amount equal to or greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling, testing, or completing of this well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will be used, produced, stored, transported, or disposed of in association with the drilling, testing, or completing of this well.

Hazardous substances specifically listed by the EPA as a hazardous waste or demonstrating characteristics of a hazardous waste will not be used in drilling, testing, or completion operations.

Ute Energy will visually monitor pit levels and flow from the well during drilling operations.

#### 6. <u>Minimum Specifications for Pressure Control</u>

The operator's minimum specifications for pressure control equipment are as follows:

A Schematic Diagram of 5,000 PSI BOP Stack is included with this drilling plan. A Double Ram Blow Out Preventer (BOP) with a hydraulic closing, plus either an Annular Bag type BOP or a Rotating BOP will be used on this well.

The BOP and related equipment shall meet the minimum requirements of Onshore Oil and Gas Order No. 2 for equipment and testing requirements, procedures, etc., for a 5M system, and individual components shall be operable as designated.

A Function Test of the BOP equipment shall be made daily. All required BOP tests and/or drills shall be recorded in the Driller's Report.

Chart recorders will be used for all pressure tests. Test charts, with individual test results identified, shall be maintained on location while drilling and shall be made available to DOGM representatives upon request.

#### 7. <u>Auxiliary Safety Equipment</u>

Auxiliary safety equipment will be a Kelly cock, bit float, and a TIW valve with drill pipe threads.

#### 8. <u>Testing, Logging and Coring Programs</u>

The logging program will consist of a Compensated Neutron-Formation Density log, Dual Induction, Gamma Ray and Caliper log from TD to base of surface casing @ 1,032' +/-. A cement bond log will be run from PBTD to cement top. No drill stem testing or coring is planned for this well.

#### 9. <u>Anticipated Abnormal Pressures or Temperature</u>

No abnormal temperatures or pressures are anticipated. No hydrogen sulfide has been encountered or is known to exist from previous wells drilled to similar depths in this area.

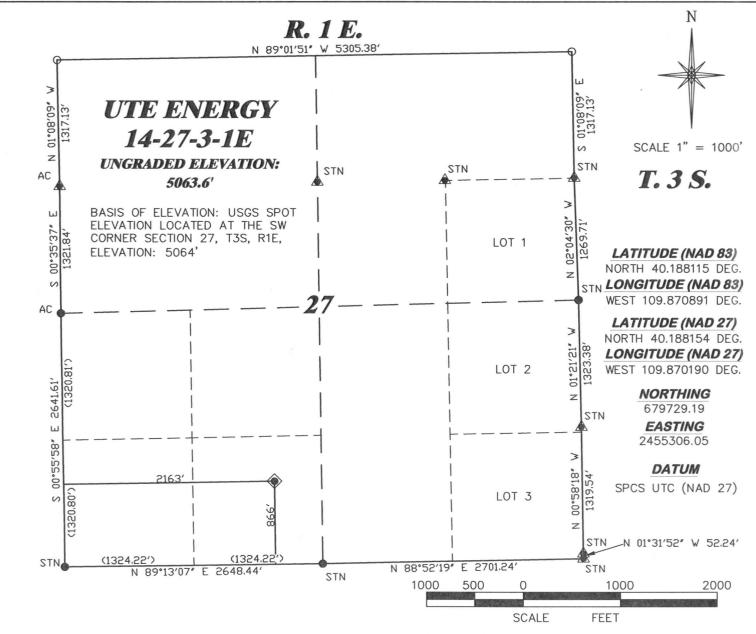
Maximum anticipated bottomhole pressure will be approximately equal to total depth in feet multiplied by a 0.433 psi/foot gradient, and a maximum anticipated surface pressure will be approximately equal to the bottomhole pressure calculated minus the pressure of a partially evacuated hole calculated at a 0.22 psi/foot gradient.

#### 10. <u>Location and Type of Water Supply</u>

Water for the drilling and completion of this well (approximately one acre feet) will be trucked from the Ouray Blue Tanks Water Well in Section 32, T4S, R3E (Water Permit # 43-8496).

#### 11. <u>Anticipated Starting Date and Duration of Operations</u>

It is anticipated that drilling operations will commence in May, 2012, and take approximately eleven (11) days from spud to rig release and two weeks for completions.



#### SURVEYOR'S STATEMENT

I, BRIAN L. FORBES, OF ROCK SPRINGS, WYOMING, HEREBY STATE: THIS MAP WAS MADE FROM NOTES TAKEN DURING AN ACTUAL FIELD SURVEY DONE UNDER MY DIRECT SUPERVISION ON 9-10-11 AND THAT THIS PLAT CORRECTLY SHOWS THE LOCATION OF UTE ENERGY 14-27-3-1E AS STAKED ON THE GROUND.

#### **LEGEND**

- WELL LOCATION
- ☐ BOTTOM HOLE LOC. (APPROX)
- FOUND MONUMENT
- A PREVIOUSLY FOUND MONUMENT
- O CALCULATED CORNER



DRAWN: 9/27/11 -NDP SCALE: 1" = 1000'

REVISED: NA DRG JOB No. 18497

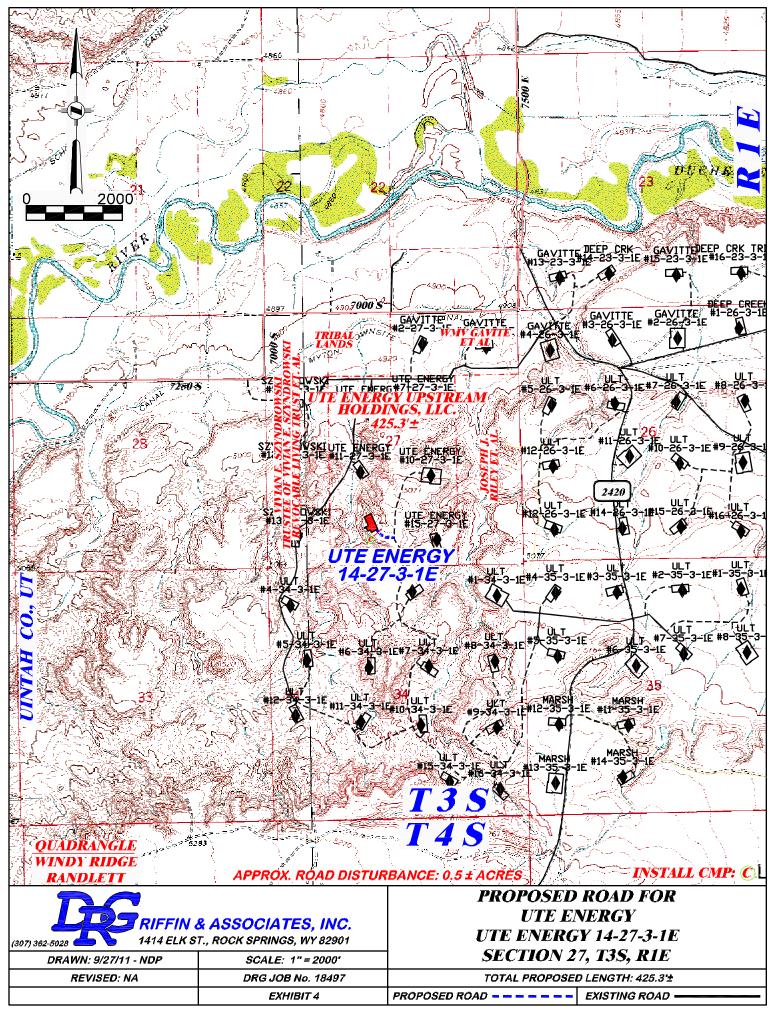
EXHIBIT 1

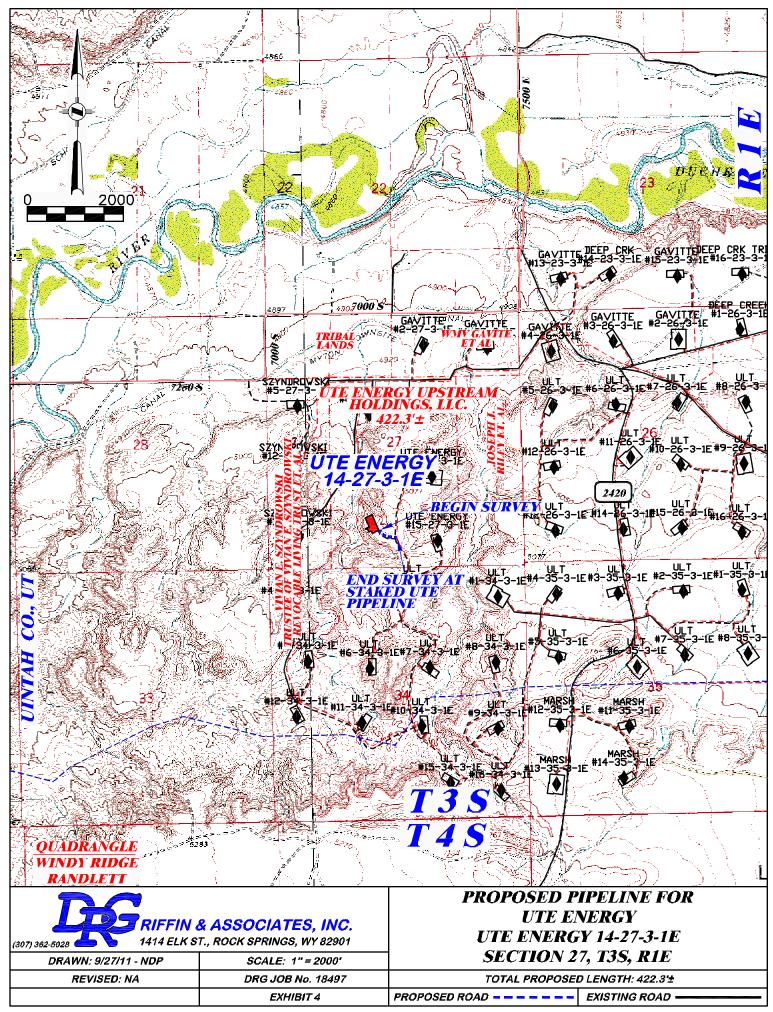
## PLAT OF DRILLING LOCATION FOR UTE ENERGY

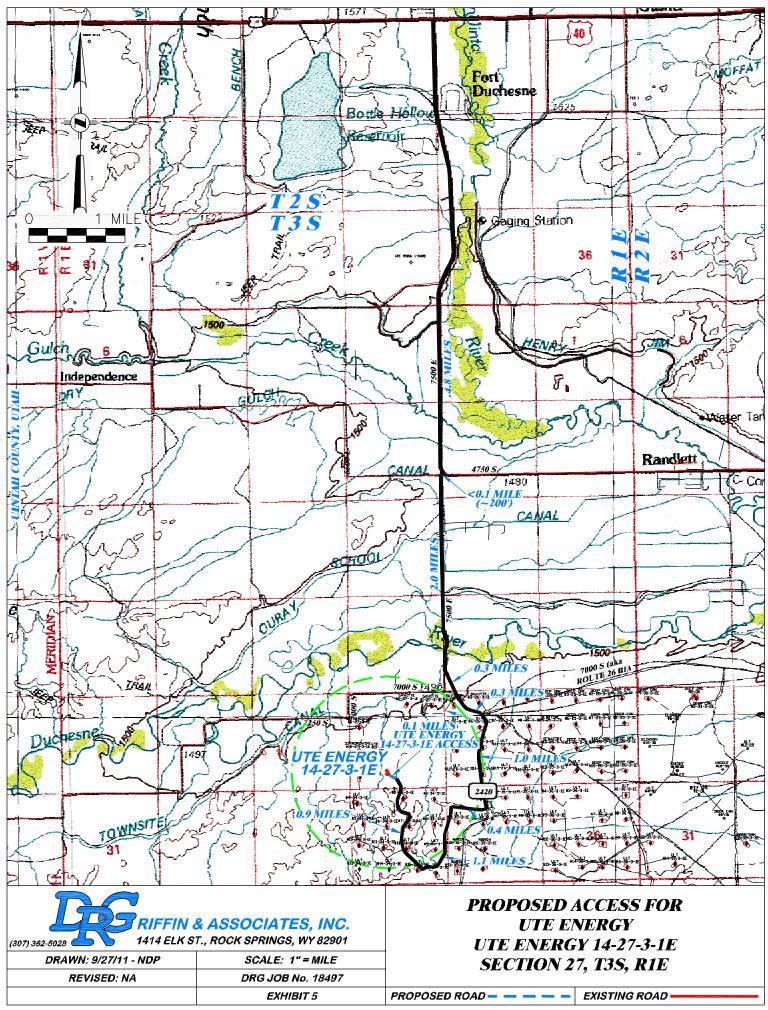
PATE OF UTAH

-2201

866' F/SL & 2163' F/WL, SESW, SECTION 27, T. 3 S., R. 1 E., U.S.M. UINTAH COUNTY, UTAH







Sunrise Title Company 550 East 200 North 118-3 Roosevelt, Utah 84066 File #: 111241

Mail Tax Notice To:

UTE ENERGY UPSTREAM HOLDINGS LLC 1875 LAWRENCE ST. STE 300

**DENVER, CO 80202** 

S/N 15:027:0003

Entry 2011003597
Book 1233 Page 305 \$10.00
17-MAY-11 03:14
RANDY SIMMONS
RECORDER, UINTAH COUNTY, UTAH
SUNRISE TITLE COMPANY

550 E 200 N (118-3) ROOSEVELT, UT 8 Rec By: DEBRA ROOKS , DEPUTY

> Entry 2011003597 Book 1233 Page 305

## WARRANTY DEED

THE JAMES AND ROSETTA MCMICKELL FAMILY TRUST DATE 5-31-08, grantors of LAPOINT, County of DUCHESNE, State of Utah, hereby CONVEY and WARRANT to

#### UTE ENERGY UPSTREAM HOLDINGS LLC

grantees of DENVER, State of Litah, for the sum of TEN AND NO/100 DOLLARS, and other good and valuable considerations, the following described tract of land in UINTAH County, State of Utah:

STATE OF UTAH, COUNTY OF UINTAH.

TOWNSHIP 3 SOUTH, RANGE 1 EAST, UINTAH SPECIAL MERIDIAN:

SECTION 27: Southeast Quarter Northwest Quarter; Southwest Quarter Northeast Quarter; West half Southeast Quarter; East half Southwest Quarter.

INCLUDING all improvements and appurtenances thereto belonging.

SUBJECT TO rights-of-way and easements of record and/or enforceable in law and equity.

EXCEPTING AND RESERVING all gas, oil and other minerals.

WITNESS, the hand of said grantors, this 17th day of May, A. D. 2011.

THE JAMES AND ROSETTA MCMICKELL FAMILY TRUST DATED 5-31-08

JAMES E. MCMICKELL, TRUSTEE

ROSETTA MCMICKELL TRUSTEE

STATE OF UTAH

COUNTY OF DUCHESNE

)ss.

On this 17th day of May, 2011 before me, the undersigned Notary Public in and for said County and State, personally appeared JAMES E. MCMICKEL AND ROSETTA MCMICKEL, TRUSTEES OF THE JAMES AND ROSETTA MCMICKELL FAMILY TRUST DATE 5-31-08 [ ( ) personally known to me] [ proved to me on the basis of satisfactory evidence] to be the persons whose names have subscribed to this instrument and acknowledged to me that they executed it.

Notary Public

ALEXANDRA BIGGS

Commission #570318

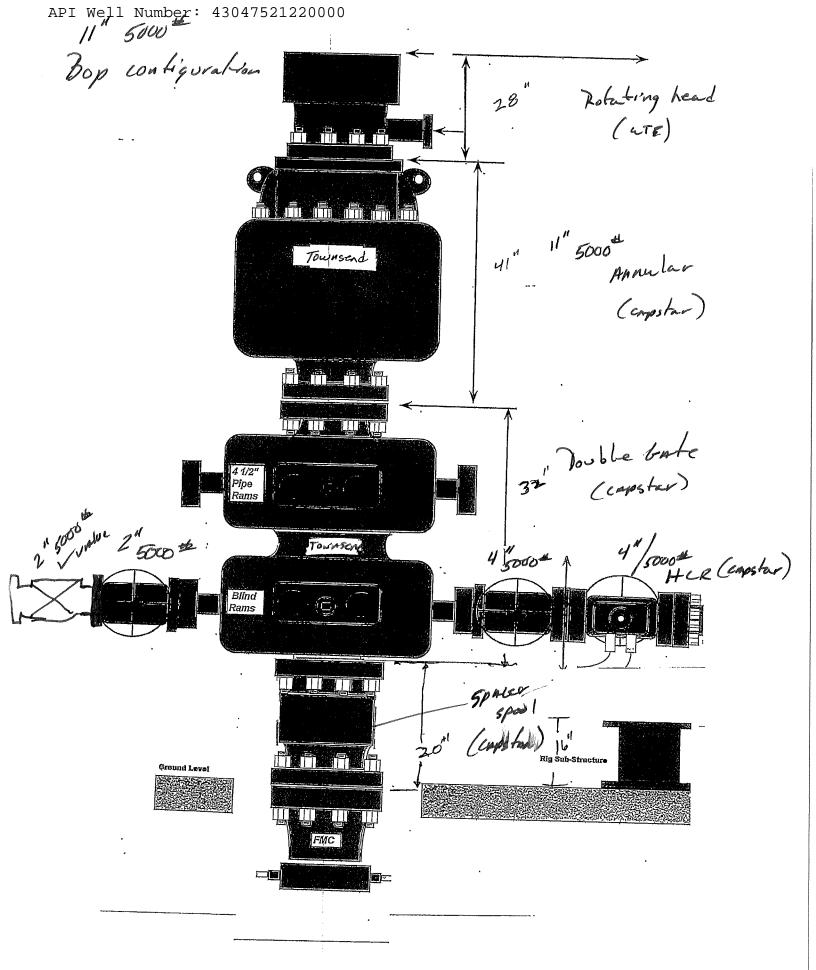
My Commission Expires

August 1, 2011

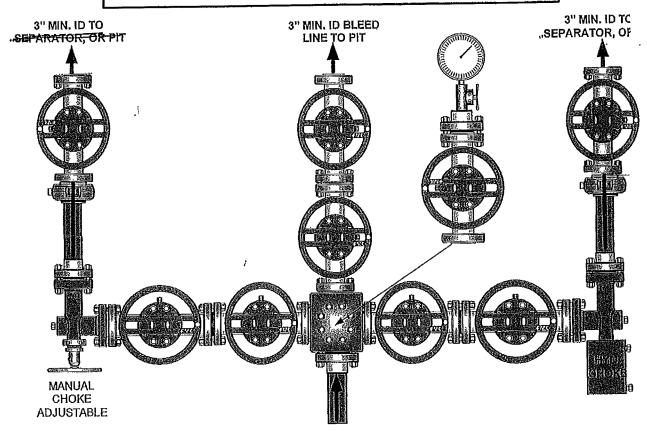
State of Utah

Witness my hand and official seal

Notary Public in and for said County and State



# CAPSTANC CHOKE MANIFOLD CONFIGURATION W/ 5,000 PSI WP VALVES



4" 5,000 PSI CHOKE LINE FROM HCR VALVE



UTE ENERGY LLC

1875 Lawrence Street, Suite 200 Denver, CO 80202 Phone: (720) 420-3200

Fax: (720) 420-3201

October 20th, 2011

State of Utah
Attention: Diana Mason
Division of Oil, Gas and Mining
1594 West North Temple
Salt Lake City, UT 84116

Re: Exception Location Request

Ute Energy 14-27-3-1E Well

Township 3 South, Range 1 East, USM

Section 27: SE/4SW/4 Uintah County, Utah

Dear Diana,

Please be advised that Ute Energy Upstream Holdings LLC ("Ute") is requesting approval from the Utah Division of Oil, Gas and Mining for the captioned well that has a surface and bottom hole location of 866' FSL and 2163' FWL of Section 27, Township 3 South, Range 1 East, USM, Uintah County, Utah. A copy of the survey plat is attached hereto for your reference.

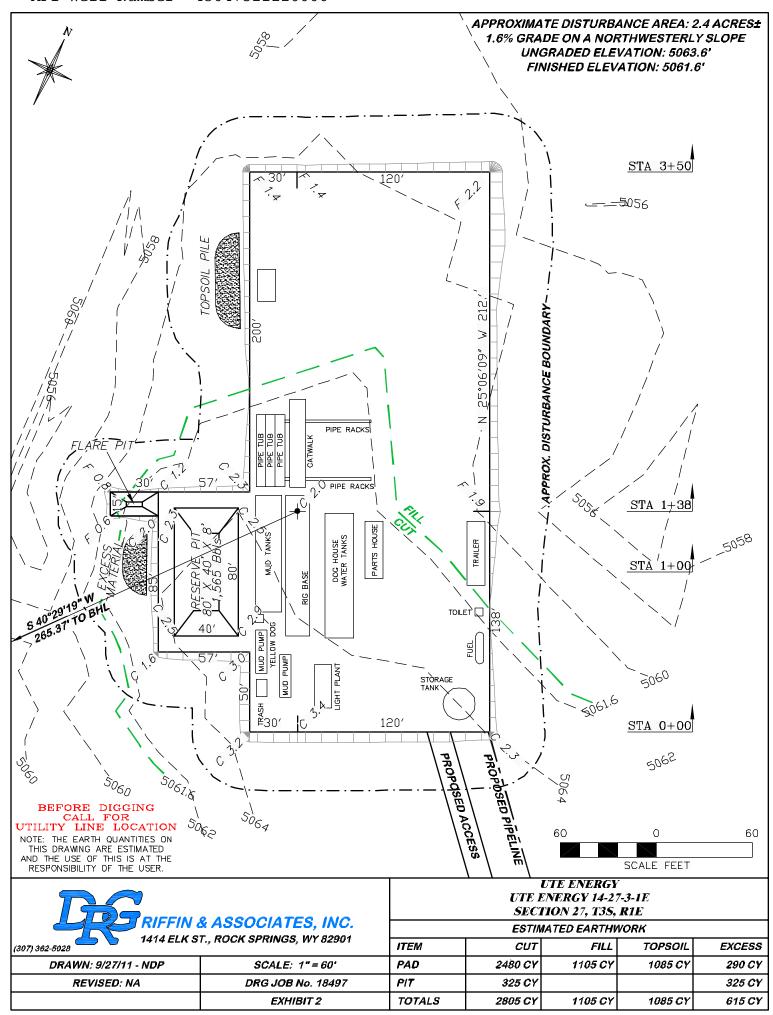
The well was located at an exception location by our surveyors for topographical reasons. Please be advised that Ute is the only owner of oil and gas leases within a 460' radius of the projected BHL.

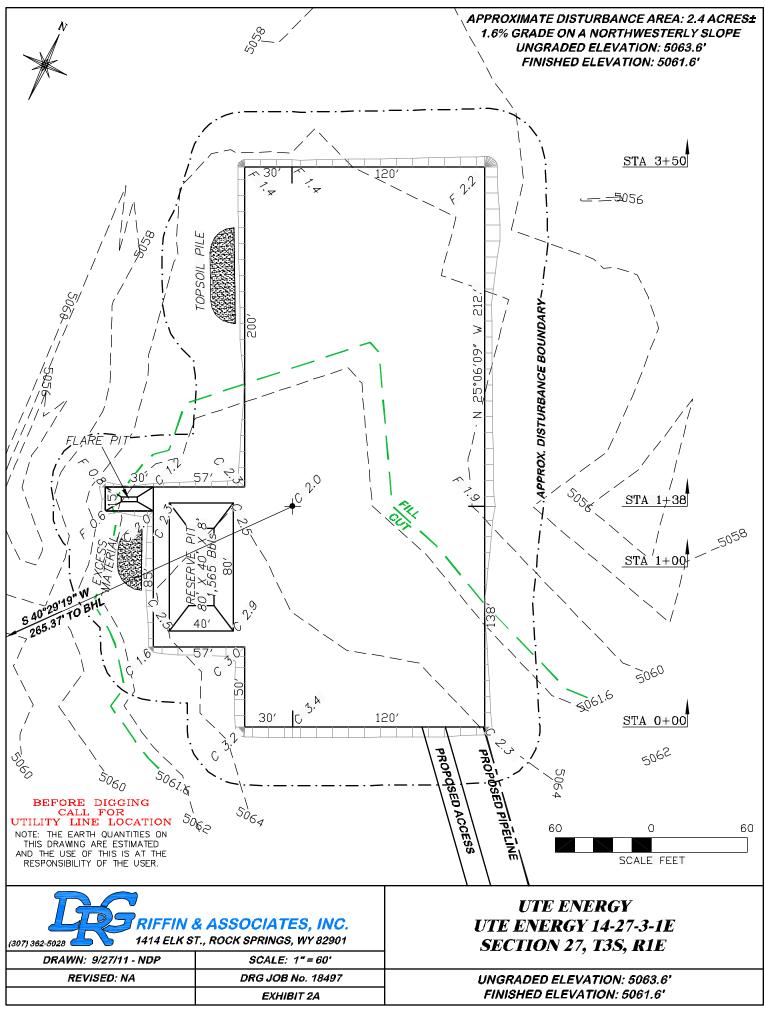
If you have any questions or need further information, please contact myself or Rachel Garrison at 720-420-3235.

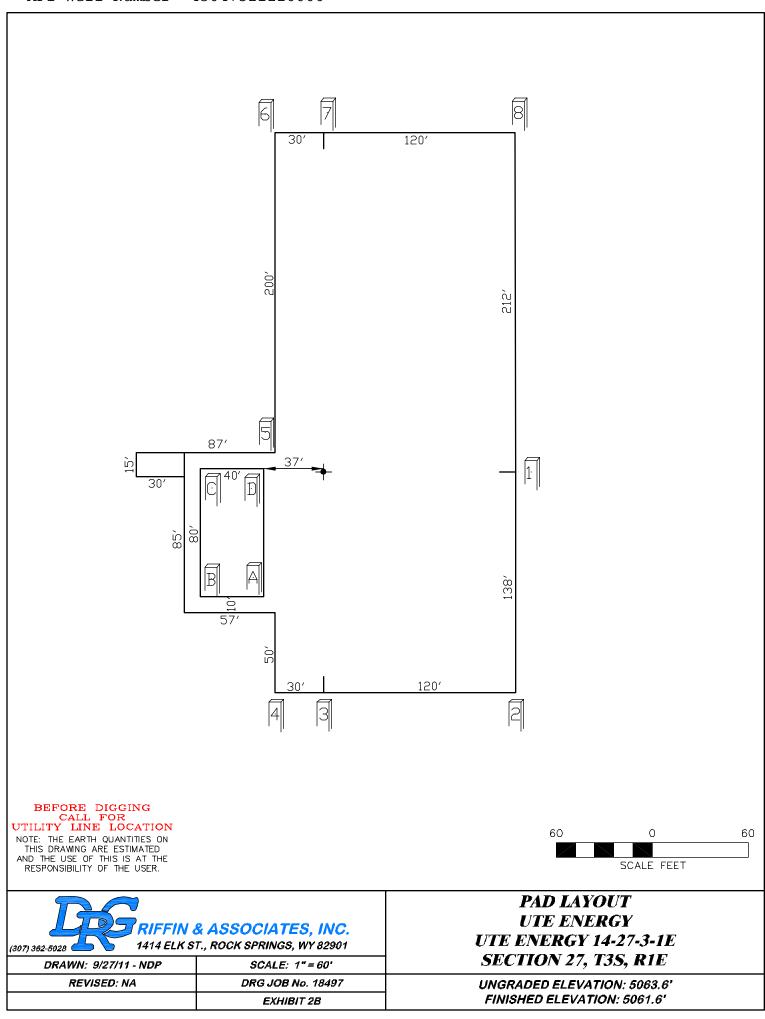
Sincerely,

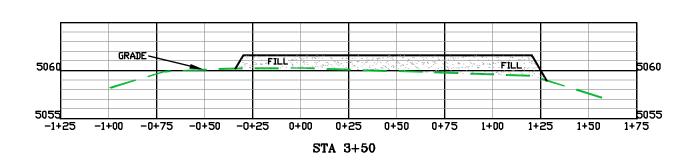
Dave Eckelberger

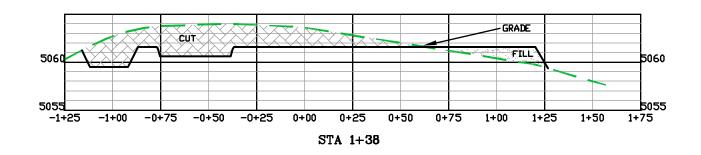
Landman

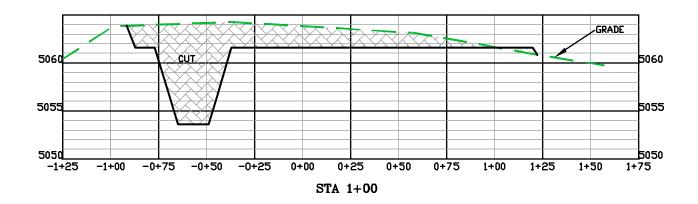


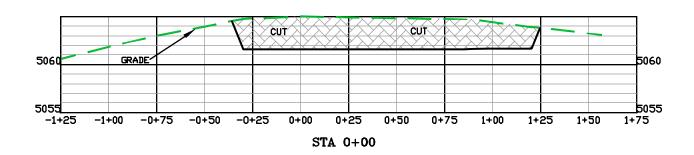








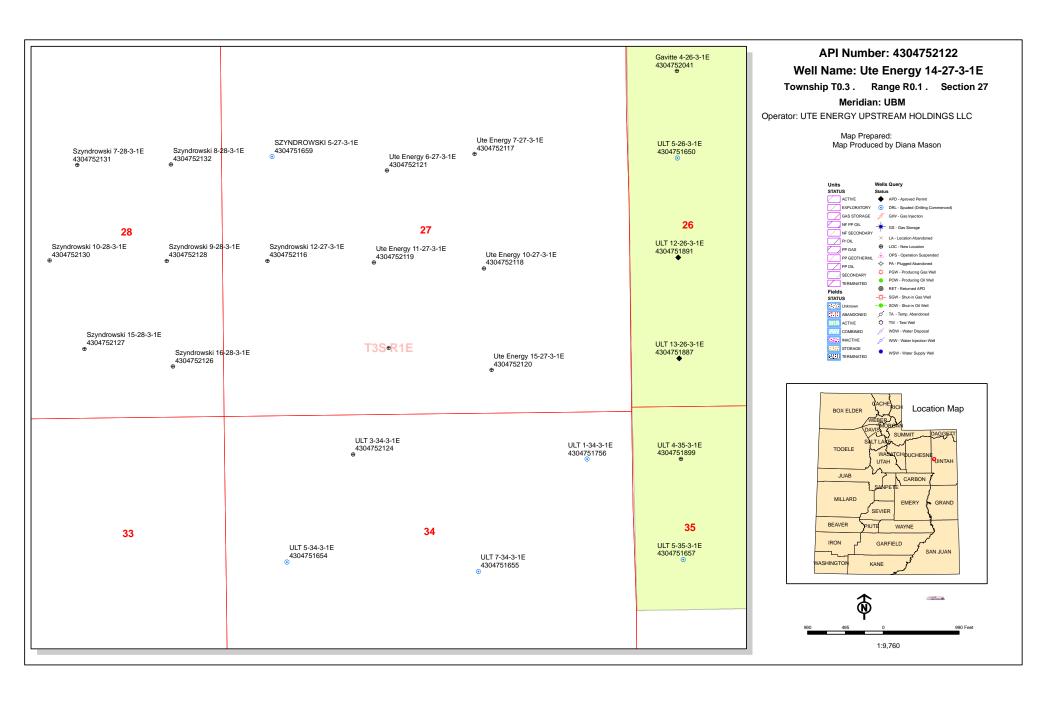






UTE ENERGY UTE ENERGY 14-27-3-1E SECTION 27, T3S, R1E

UNGRADED ELEVATION: 5063.6' FINISHED ELEVATION: 5061.6'





State of Utah

GARY R. HERBERT

Governor

GREG BELL
Lieutenant
Governor

Office of the Governor Public Lands Policy Coordination

JOHN HARJA Director

November 11, 2011

Diana Mason
Petroleum Specialist
Department of Natural Resources, Division of Oil Gas and Mining
1594 West North Temple, Suite 1210
P.O. Box 145801
Salt Lake City, UT 84114-5801

Subject: Application for Permit to Drill

Ute Energy Upstream Holdings LLC; Ute Energy 14-27-3-1E Uintah County; Section 27, Township 3.0S, Range 1.0E

RDCC Project Number 29445

Dear Ms. Mason:

The State of Utah, through the Public Lands Policy Coordination Office (PLPCO), has reviewed this project. Utah Code (Section 63J-4-601, et. seq.) designates PLPCO as the entity responsible to coordinate the review of technical and policy actions that may affect the physical resources of the state, and to facilitate the exchange of information on those actions among federal, state, and local government agencies. As part of this process, PLPCO makes use of the Resource Development Coordinating Committee (RDCC). The RDCC includes representatives from the state agencies that are generally involved or impacted by public lands management.

### **Division of Air Quality**

Because fugitive dust may be generated during soil disturbance, the proposed project will be subject to Air Quality rule R307-205-5 for Fugitive Dust. These rules apply to construction activities that disturb an area greater than 1/4 acre in size. A permit, known as an Approval Order, is not required from the Executive Secretary of the Air Quality Board, but steps need to be taken to minimize fugitive dust, such as watering and/or chemical stabilization, providing vegetative or synthetic cover or windbreaks. A copy of the rules can be found at <a href="https://www.rules.utah.gov/publicat/code/r307/r307.htm">www.rules.utah.gov/publicat/code/r307/r307.htm</a>.

RECEIVED: November 15, 2011

Diana Mason November 14, 2011 Page -2-

The state encourages the use of Best Management Processes (BMP s) in protecting air quality in Utah. The state recommends the following BMP s as standard operating procedures:

- 1) Emission Standards for Stationary Internal Combustion Engines of 2 g/bhp-hr of NOx for engines less than 300 HP (Tier 3) and 1 g/bhp-hr of NOx for engines over 300 HP (Tier 3).
- 2) No or low bleed controllers for Pneumatic Pumps, Actuators and other Pneumatic devices.
- 3) Green completion or controlled VOC emissions methods with 90% efficiency for Oil or Gas Atmospheric Storage Tanks, VOC Venting controls or flaring. Glycol Dehydration and Amine Units Units, VOC Venting controls or flaring, Well Completion, Re-Completion, Venting, and Planned Blowdown Emissions.

If compressors or pump stations are constructed at the site a permit application, known as a Notice of Intent (NOI), should be submitted to the Executive Secretary at the Utah Division of Air Quality at 150 N. 1950 West, Salt Lake City, Utah, 84116 for review according to R307-401: Permit: Notice of Intent and Approval Order, of the Utah Air Quality Rules. A copy of the rules may be found at www.rules.utah.gov/publicat/code/r307/r307.htm.

The State of Utah appreciates the opportunity to review this proposal and we look forward to working with you on future projects. Please direct any other written questions regarding this correspondence to the Public Lands Policy Coordination Office at the address below, or call Judy Edwards at (801) 537-9023.

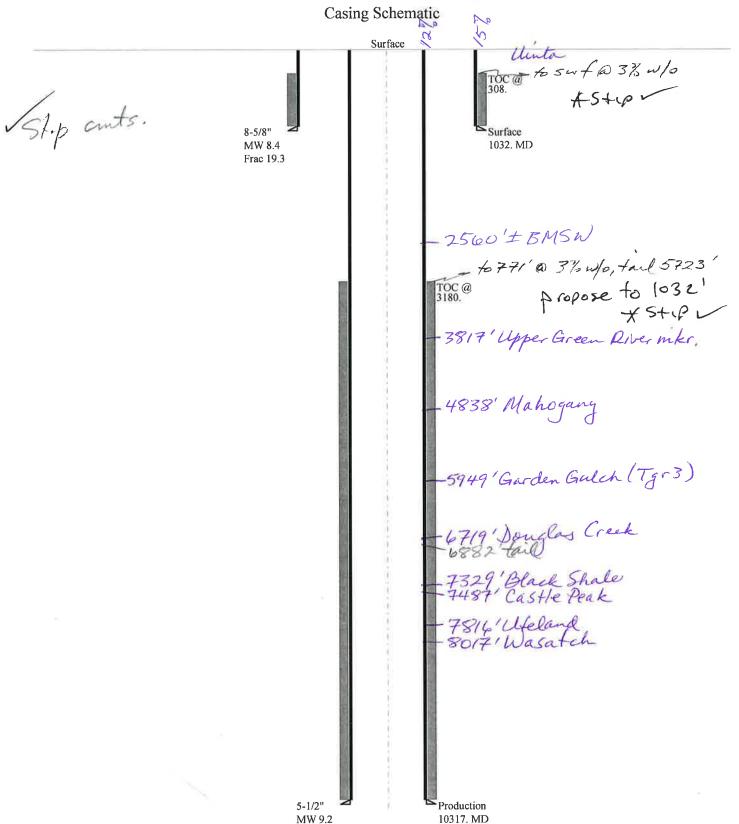
Sincerely,

John Harja Director

#### BOPE REVIEW UTE ENERGY UPSTREAM HOLDINGS LLC Ute Energy 14-27-3-1E 43047521220000

Well Name		UTE ENERGY UPSTREAM HOLDINGS LLC Ute Ene				27-3-1E 4	3d	
String		SURF	PROD				<u>-</u>	
Casing Size(")		8.625	5.500				ī	
Setting Depth (TVD)		1032	10317				ī	
Previous Shoe Setting Dept	h (TVD)	0	1032				<u>-</u>	
Max Mud Weight (ppg)		8.4	9.2				<u>-</u>	
BOPE Proposed (psi)		500	5000				= i	
Casing Internal Yield (psi)		2950	7740				= i	
Operators Max Anticipated	Pressure (psi)	4467	8.3					
Calculations		SURF Str	inσ			8.625	"	
Max BHP (psi)			52*Setting D	epth*MW=	451	1		
· ·					1401		BOPE Ade	equate For Drilling And Setting Casing at Depth?
MASP (Gas) (psi)		Max BH	P-(0.12*Setti	ng Depth)=	327	=	YES	air drill
MASP (Gas/Mud) (psi)		Max BH	P-(0.22*Setti	ng Depth)=	224		YES	l ok
					-		*Can Full	Expected Pressure Be Held At Previous Shoe?
Pressure At Previous Shoe	Max BHP22*(S	etting Depth -	- Previous Sh	oe Depth)=	224		NO	OK
Required Casing/BOPE Tes	st Pressure=				1032		psi	
*Max Pressure Allowed @ 1	Previous Casing S	Shoe=			0		psi *As	sumes 1psi/ft frac gradient
Calculations		PROD Str	•			5.500	,,	
Max BHP (psi)			52*Setting D	enth*MW-		3.300		
HILL DIT (PSI)			52 Setting D	eptil WW	4936		BOPE Ade	quate For Drilling And Setting Casing at Depth?
MASP (Gas) (psi)		Max BH	P-(0.12*Setti	ng Depth)=	3698	<del></del>	YES	
MASP (Gas/Mud) (psi)		Max BHP-(0.22*Setting Depth)=			2666		YES	OK
					1 - 1 - 1		1	Expected Pressure Be Held At Previous Shoe?
Pressure At Previous Shoe	Max BHP22*(S	etting Depth -	- Previous Sh	oe Depth)=	2893		NO	Reasonable
Required Casing/BOPE Tes	st Pressure=				5000		psi	
*Max Pressure Allowed @ 1	Previous Casing	Shoe=			1032		psi *As	sumes 1psi/ft frac gradient
Calculations		String					"	
Max BHP (psi)			.052*Setting Depth*MW=			<del></del>		
					<u>'</u>		BOPE Ade	quate For Drilling And Setting Casing at Depth?
MASP (Gas) (psi)		Max BH	P-(0.12*Setti	ng Depth)=			NO	
MASP (Gas/Mud) (psi)		Max BH	P-(0.22*Setti	ng Depth)=			NO	
							*Can Full	Expected Pressure Be Held At Previous Shoe?
Pressure At Previous Shoe	Max BHP22*(S	etting Depth -	· Previous Sh	oe Depth)=			NO	
Required Casing/BOPE Tes	st Pressure=						psi	
*Max Pressure Allowed @ 1	Previous Casing S	Shoe=					psi *As	sumes 1psi/ft frac gradient
Calculations		String					"	
Max BHP (psi)		.0	52*Setting D	epth*MW=				
							BOPE Ade	equate For Drilling And Setting Casing at Depth?
MASP (Gas) (psi)		Max BH	P-(0.12*Setti	ng Depth)=			NO	
MASP (Gas/Mud) (psi)		Max BH	P-(0.22*Setti	ng Depth)=			NO	
							*Can Full	Expected Pressure Be Held At Previous Shoe?
Pressure At Previous Shoe	· ·	etting Depth -	- Previous Sh	oe Depth)=			NO	
Required Casing/BOPE Tes							psi	
*Max Pressure Allowed @ 1	Previous Casing S	Shoe=					psi *As	sumes 1psi/ft frac gradient

## 43047521220000 Ute Energy 14-27-3-1E



Well name:

43047521220000 Ute Energy 14-27-3-1E

Operator:

**Ute Energy Upstream Holdings LLC** 

Surface

Project ID:

String type:

43-047-52122

Location:

UINTAH

COUNTY

Minimum design factors: **Environment:** 

**Collapse** 

8.400 ppg Mud weight:

Collapse: Design factor

1.125

H2S considered?

No 74 °F

Design is based on evacuated pipe.

Surface temperature: Bottom hole temperature:

88 °F 1.40 °F/100ft

Temperature gradient: Minimum section length:

100 ft

**Burst:** 

Design factor

1.00

1.80 (J)

1.70 (J)

1.60 (J)

Cement top:

308 ft

Burst

Max anticipated surface

No backup mud specified.

pressure: Internal gradient: Calculated BHP

**Design parameters:** 

908 psi 0.120 psi/ft

1,032 psi

**Tension:** 

8 Round STC: 8 Round LTC:

Buttress: Premium:

1.50 (J) Body yield: 1.50 (B)

Tension is based on air weight. Neutral point: 902 ft Non-directional string.

Re subsequent strings:

Next setting depth: Next mud weight:

10,317 ft 9.200 ppg 4,931 psi

Next setting BHP: Fracture mud wt: Fracture depth: Injection pressure:

19.250 ppg 1,032 ft 1,032 psi

Run Seq	Segment Length (ft)	Size (in)	Nominal Weight (lbs/ft)	Grade	End Finish	True Vert Depth (ft)	Measured Depth (ft)	Drift Diameter (in)	Est. Cost (\$)
1	1032	8.625	24.00	J-55	ST&C	1032	1032	7.972	5313
Run Seq	Collapse Load (psi)	Collapse Strength (psi)	Collapse Design Factor	Burst Load (psi)	Burst Strength (psi)	Burst Design Factor	Tension Load (kips)	Tension Strength (kips)	Tension Design Factor
1	450	1370	3.042	1032	2950	2.86	24.8	244	9.85 J

Prepared

Helen Sadik-Macdonald

Div of Oil, Gas & Mining by:

Phone: 801 538-5357 FAX: 801-359-3940

Date: January 12,2012 Salt Lake City, Utah

Collapse is based on a vertical depth of 1032 ft, a mud weight of 8.4 ppg. The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

Well name:

43047521220000 Ute Energy 14-27-3-1E

Operator:

**Ute Energy Upstream Holdings LLC** 

String type:

Production

Project ID: 43-047-52122

Location:

UINTAH

COUNTY

Design parameters:

Collapse

Mud weight:

9.200 ppg Design is based on evacuated pipe.

Minimum design factors:

Collapse:

Design factor

**Environment:** 

H2S considered? Surface temperature:

Nο 74 °F

218 °F Bottom hole temperature: 1.40 °F/100ft Temperature gradient:

Minimum section length:

100 ft

Burst:

Design factor

1.00

1.80 (J)

1.80 (J) 1.60 (J)

1.50 (J) 1.60 (B)

1.125

Cement top:

**Burst** 

Max anticipated surface

pressure: Internal gradient: Calculated BHP

2,661 psi 0.220 psi/ft

4,931 psi

No backup mud specified,

**Tension:** 

8 Round STC: 8 Round LTC:

Buttress: Premium:

Body yield:

Tension is based on air weight. Neutral point: 8,878 ft

3,180 ft

Non-directional string.

Run Seq	Segment Length (ft)	Size (in)	Nominal Weight (lbs/ft)	Grade	End Finish	True Vert Depth (ft)	Measured Depth (ft)	Drift Diameter (in)	Est. Cost (\$)
1	10317	5.5	17.00	N-80	LT&C	10317	10317	4.767	58151
Run Seq	Collapse Load (psi)	Collapse Strength (psi)	Collapse Design Factor	Burst Load (psi)	Burst Strength (psi)	Burst Design Factor	Tension Load (kips)	Tension Strength (kips)	Tension Design Factor
1	4931	6290	1.276	4931	7740	1.57	175.4	348	1.98 J

Prepared

Helen Sadik-Macdonald

Div of Oil, Gas & Mining by:

Phone: 801 538-5357 FAX: 801-359-3940

Date: January 12,2012 Salt Lake City, Utah

Remarks:

Collapse is based on a vertical depth of 10317 ft, a mud weight of 9.2 ppg The casing is considered to be evacuated for collapse purposes. Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Burst strength is not adjusted for tension.

## **ON-SITE PREDRILL EVALUATION**

## Utah Division of Oil, Gas and Mining

**Operator** UTE ENERGY UPSTREAM HOLDINGS LLC

Well Name Ute Energy 14-27-3-1E

API Number 43047521220000 APD No 4806 Field/Unit WILDCAT

Location: 1/4,1/4 SESW Sec 27 Tw 3.0S Rng 1.0E 866 FSL 2163 FWL

GPS Coord (UTM) 596118 4449245 Surface Owner Ute Energy Upstream Holdings LLC

#### **Participants**

Ted Smith-DOGM, Mike Maser and Justin Jeppson-Ute Energy, Don Hamilton Star Point Enterprises, Mark Hecksel-D.R.Griffin and Associates, and 5 Dirt Contractor companies.

#### Regional/Local Setting & Topography

The general area is on Leland Bench, which is located about 8 miles southeast of Ft. Duchesne, Uintah County, Utah. Broad flats with low growing desert shrub type vegetation characterize Leland Bench. A few rolling hills and slopes leading to higher flats occur. Approximate alltitude of location is 5077'. No springs, seeps or flowing streams are known to occur in the area. The Duchesne River is approximately 1.25 mile to the north. All lands in the immediate are privately owned. Ute Tribal lands lie to the northeast and southwest.

Access to the proposed well site is either by State Of Utah or Uintah County roads and existing or proposed oilfield development roads. Distance from Roosevelt, Utah is approximately 17 miles. Approximately 0.08 miles of low standard new road will be constructed to reach the location from the county road intersection.

The proposed Ute Energy 14-27-3-1E oil well is on the bottom of a hill with a slight slope to the north. Both the surface and minerals are privately owned. Ute Energy own the surface. Ute Energy representatives attended the pre-site visit. The location appears to be a good site for constructing a pad, drilling and operating a well.

#### Surface Use Plan

**Current Surface Use** 

Grazing Wildlfe Habitat

New Road Miles Well Pad Src Const Material Surface Formation

0.08 Width 150 Length 350 Onsite UNTA

Ancillary Facilities N

#### Waste Management Plan Adequate?

#### **Environmental Parameters**

Affected Floodplains and/or Wetlands N

Flora / Fauna

1/19/2012 Page 1

Vegetation is a fair desert shrub-forb type. Main plants are horse-brush, Gardner salt-brush, broom snakeweed, bud sagebrush, black sagebrush, cheatgrass, curly mesquite grass, prickly pear, globe mallow, squirrel tail and annual forbs.

Because of the lack of water and cover the area is not rich in fauna. Antelope, coyotes, prairie dogs and small mammals and rodents occur. Some shrub dependent birds may occur but were not observed. Historically but not currently sheep grazed the area. Cattle now graze the area

#### Soil Type and Characteristics

Soils are a deep sandy loam with little rock.

**Erosion Issues** N

Sedimentation Issues N

Site Stability Issues N

Drainage Diverson Required? N

Berm Required? N

Erosion Sedimentation Control Required? N

Paleo Survey Run? N Paleo Potental Observed? N Cultural Survey Run? N Cultural Resources? N

#### **Reserve Pit**

Site-Specific Factors	Site Ran	king	
Distance to Groundwater (feet)	100 to 200	5	
Distance to Surface Water (feet)	>1000	0	
Dist. Nearest Municipal Well (ft)	>5280	0	
Distance to Other Wells (feet)	>1320	0	
Native Soil Type	Mod permeability	10	
Fluid Type	Fresh Water	5	
Drill Cuttings	Normal Rock	0	
Annual Precipitation (inches)		0	
Affected Populations			
Presence Nearby Utility Conduits	Unknown	10	
	Final Score	30	3 Sensitivity Level

#### Characteristics / Requirements

A 80' x 40' x 8' deep reserve pit is planned in a cut on the southwest corner of the location. A liner with a minimum thickness of 16-mils is required. A sub-liner may not be needed because of the lack of rock in the area. Operator says they will lay a subliner. Flare pit will be constructed 15' x 30' x 5'

Closed Loop Mud Required? N Liner Required? Y Liner Thickness 16 Pit Underlayment Required? N

1/19/2012 Page 2

## **Other Observations / Comments**

Ute Energy owns the surface. Ute energy representatives attended the pre-site visit.

Ted Smith 10/31/2011
Evaluator Date / Time

1/19/2012 Page 3

# Application for Permit to Drill Statement of Basis

1/19/2012 Utah Division of Oil, Gas and Mining

Page 1

APD No	API WellNo	Status	Well Type	Surf Owner	<b>CBM</b>
4806	43047521220000	LOCKED	OW	P	No
Operator	UTE ENERGY UPSTREA	M HOLDINGS	Surface	Ute Energy U	pstream
Operator	LLC		Owner-APD	Holdings LLC	

Well Name Ute Energy 14-27-3-1E Unit

Field WILDCAT Type of Work DRILL

Location SESW 27 3S 1E U 866 FSL 2163 FWL GPS Coord

(UTM) 596117E 4449254N

#### **Geologic Statement of Basis**

Ute Energy proposes to set 1,032' of surface casing at this location. The base of the moderately saline water at this location is estimated to be at a depth of 2,560'. A search of Division of Water Rights records shows 3 water wells within a 10,000 foot radius of the center of Section 27. Depth is listed for only 2 wells at 49 and 300 feet. Listed uses are domestic, irrigation and stock watering. The surface formation at this site is the Uinta Formation. The Uinta Formation is made up of interbedded shales and sandstones. The sandstones are mostly lenticular and discontinuous and should not be a significant source of useable ground water. Cement for the production string should be brought up above the base of the moderately saline groundwater in order to isolate fresher waters uphole.

Brad Hill **APD Evaluator** 

11/8/2011 **Date / Time** 

#### **Surface Statement of Basis**

Access to the proposed well site is either by State Of Utah or Uintah County roads and existing or proposed oilfield development roads. Distance from Roosevelt, Utah is approximately 17 miles. Approximately 0.08 miles of low standard new road will be constructed to reach the location using a culvert as needed at the County road intersection.

The proposed Ute Energy 14-27-3-1E oil well is located on the bottom of a small hill with a slight slope to the northwest.

Both the surface and minerals are privately owned. Ute Energy own the surface. Ute energy attended the pre-site visit. The location appears to be a good site for constructing a pad, drilling and operating a well.

Ted Smith
Onsite Evaluator

10/31/2011 **Date / Time** 

#### Conditions of Approval / Application for Permit to Drill

Category Condition

Pits A synthetic liner with a minimum thickness of 16 mils shall be properly installed and maintained in

the reserve pit.

Surface The reserve pit shall be fenced upon completion of drilling operations.

RECEIVED: January 19, 2012

### **WORKSHEET** APPLICATION FOR PERMIT TO DRILL

**APD RECEIVED:** 10/21/2011 API NO. ASSIGNED: 43047521220000

WELL NAME: Ute Energy 14-27-3-1E

OPERATOR: UTE ENERGY UPSTREAM HOLDINGS LLC (N3730) PHONE NUMBER: 720 420-3246

**CONTACT:** Lori Browne

PROPOSED LOCATION: SESW 27 030S 010E **Permit Tech Review:** 

> SURFACE: 0866 FSL 2163 FWL Engineering Review:

> BOTTOM: 0866 FSL 2163 FWL Geology Review:

**COUNTY: UINTAH** 

**LATITUDE**: 40.18817 LONGITUDE: -109.87088 UTM SURF EASTINGS: 596117.00 NORTHINGS: 4449254.00

FIELD NAME: WILDCAT LEASE TYPE: 4 - Fee

**LEASE NUMBER:** Fee PROPOSED PRODUCING FORMATION(S): WASATCH

SURFACE OWNER: 4 - Fee **COALBED METHANE: NO** 

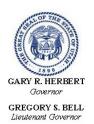
RECEIVED AND/OR REVIEWED:	LOCATION AND SITING:
<b>₽</b> PLAT	R649-2-3.
<b>▶ Bond:</b> STATE - LPM9032132	Unit:
Potash	R649-3-2. General
Oil Shale 190-5	
Oil Shale 190-3	<b>№</b> R649-3-3. Exception
Oil Shale 190-13	✓ Drilling Unit
<b>✓</b> Water Permit: 438496	Board Cause No: R649-3-3
RDCC Review: 2012-01-18 00:00:00.0	Effective Date:
<b>▶</b> Fee Surface Agreement	Siting:
Intent to Commingle	R649-3-11. Directional Drill
Commingling Approved	

Comments: Presite Completed

1 - Exception Location - dmason 5 - Statement of Basis - bhill Stipulations:

10 - Cement Ground Water - hmacdonald 21 - RDCC - dmason 23 - Spacing - dmason 25 - Surface Casing - hmacdonald

API Well No: 43047521220000



## State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER
Executive Director

Division of Oil, Gas and Mining

JOHN R. BAZA
Division Director

## Permit To Drill

\*\*\*\*\*\*

Well Name: Ute Energy 14-27-3-1E

**API Well Number:** 43047521220000

Lease Number: Fee

Surface Owner: FEE (PRIVATE)
Approval Date: 1/19/2012

#### Issued to:

UTE ENERGY UPSTREAM HOLDINGS LLC, 1875 Lawrence St Ste 200, Denver, CO 80202

#### Authority:

Pursuant to Utah Code Ann. 40-6-1 et seq., and Utah Administrative Code R649-3-1 et seq., the Utah Division of Oil, Gas and Mining issues conditions of approval, and permit to drill the listed well. This permit is issued in accordance with the requirements of R649-3-3. The expected producing formation or pool is the WASATCH Formation(s), completion into any other zones will require filing a Sundry Notice (Form 9). Completion and commingling of more than one pool will require approval in accordance with R649-3-22.

#### **Duration:**

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date

#### **Exception Location:**

Appropriate information has been submitted to DOGM and administrative approval of the requested exception location is hereby granted.

#### General:

Compliance with the requirements of Utah Admin. R. 649-1 et seq., the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

#### **Conditions of Approval:**

The Application for Permit to Drill has been forwarded to the Resource Development Coordinating Committee for review of this action. The operator will be required to comply with any applicable recommendations resulting from this review. (See attached)

This proposed well is located in an area for which drilling units (well spacing patterns) have not been established through an order of the Board of Oil, Gas and Mining (the "Board"). In order to avoid the possibility of waste or injury to correlative rights, the operator is requested, once the well has been drilled, completed, and has produced, to analyze geological and engineering data generated

API Well No: 43047521220000

therefrom, as well as any similar data from surrounding areas if available. As soon as is practicable after completion of its analysis, and if the analysis suggests an area larger than the quarter-quarter section upon which the well is located is being drained, the operator is requested to seek an appropriate order from the Board establishing drilling and spacing units in conformance with such analysis by filing a Request for Agency Action with the Board.

Compliance with the Conditions of Approval/Application for Permit to Drill outlined in the Statement of Basis (copy attached).

The 5 ½" casing string cement shall be brought back to  $\pm 800$ ' to isolate base of moderately saline ground water.

Surface casing shall be cemented to the surface.

#### **Additional Approvals:**

The operator is required to obtain approval from the Division of Oil, Gas and mining before performing any of the following actions during the drilling of this well:

- Any changes to the approved drilling plan contact Dustin Doucet
- Significant plug back of the well contact Dustin Doucet
- Plug and abandonment of the well contact Dustin Doucet

#### **Notification Requirements:**

The operator is required to notify the Division of Oil, Gas and Mining of the following actions during drilling of this well:

• Within 24 hours following the spudding of the well contact Carol Daniels OR

submit an electronic sundry notice (pre-registration required) via the Utah Oil & Gas website

at http://oilgas.ogm.utah.gov

- 24 hours prior to testing blowout prevention equipment contact Dan Jarvis
- 24 hours prior to cementing or testing casing contact Dan Jarvis
- Within 24 hours of making any emergency changes to the approved drilling program contact Dustin Doucet
- 24 hours prior to commencing operations to plug and abandon the well contact Dan Jarvis

#### **Contact Information:**

The following are Division of Oil, Gas and Mining contacts and their telephone numbers (please leave a voicemail message if the person is not available to take the call):

- Carol Daniels 801-538-5284 office
  Dustin Doucet 801-538-5281 office
  - 801-733-0983 after office hours
- Dan Jarvis 801-538-5338 office
  - 801-231-8956 after office hours

#### Reporting Requirements:

All reports, forms and submittals as required by the Utah Oil and Gas Conservation General Rules will be promptly filed with the Division of Oil, Gas and Mining, including but not limited to:

API Well No: 43047521220000

- Entity Action Form (Form 6) due within 5 days of spudding the well
- Monthly Status Report (Form 9) due by 5th day of the following calendar month
- Requests to Change Plans (Form 9) due prior to implementation
- Written Notice of Emergency Changes (Form 9) due within 5 days
- Notice of Operations Suspension or Resumption (Form 9) due prior to implementation
  - Report of Water Encountered (Form 7) due within 30 days after completion
  - Well Completion Report (Form 8) due within 30 days after completion or plugging

Approved By:

For John Rogers Associate Director, Oil & Gas

#### Rachel Medina - RE: confidential well data

From:

Rachel Garrison <rgarrison@uteenergy.com> "'Rachel Medina'" <rachelmedina@utah.gov>

To: Date:

2/7/2012 8:19 AM

Subject: RE: confidential well data

CC:

Lori Browne <LBrowne@uteenergy.com>, Jenn Mendoza <JMendoza@uteenergy.com>

UTE ENERGY request for Confidentiality

Hi Rachel,

Our Engineering team would like to make all 174 permits we have submitted since December, 2010 confidential - is this possible? Is it easy to apply a "blanket confidentiality" to all Ute Energy Upstream Holdings LLC permits?

Lori Browne and Jenn Mendoza (our Regulatory Specialists) will click confidential on all permits we submit going forward.

Thanks!

#### **Rachel Garrison**

Regulatory Manager Ute Energy, LLC 1875 Lawrence Street, Suite 200 Denver, CO 80202 (720) 420-3235 (direct) (720) 940-7259 (cell)

**From:** Rachel Medina [mailto:rachelmedina@utah.gov]

Sent: Wednesday, December 21, 2011 9:05 AM

To: Rachel Garrison

Subject: Fwd: confidential well data

What are the well's your looking at and I'll go see what we have marked.

A confidential well will stay confidential until 13 months after the completion date. The only information that the public can request is the APD and APD letter. However, when a well is confidential there will be nothing on the live data search on our website because there isn't a ways to break the file up so they can only see the APD.

>>> Diana Mason 12/21/2011 7:37 AM >>> Can you help Rachel on this? Thank you

>>> Rachel Garrison <rgarrison@uteenergy.com> 12/19/2011 11:04 AM >>> Diana,

Our Engineering team is requesting that well completion reports and well logs be kept confidential on the DOGM

website. Lori Browne (Regulatory Specialist) and I noticed a check box on the online permit system where one can click confidential, but does this make all information related to the well confidential (permit, sundries, completion reports, production reports and logs)?

If this step does make all the information confidential, how long does the information stay confidential?

Thank you for your assistance.

Rachel Garrison Regulatory Manager Ute Energy, LLC 1875 Lawrence Street, Suite 200 Denver, CO 80202 (720) 420-3235 (direct) (720) 940-7259 (cell)

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## DIVISION OF OIL, GAS AND MINING

## **SPUDDING INFORMATION**

Name of Company;	UTE ENE	RGY UPSTRE	CAM HOLI	DINGS LLC	
Well Name:	UT	E ENERGY 1	4-27-3-1E		
Api No: 43-047-	-52122	Lease Type_	FEE	· · · · · · · · · · · · · · · · · · ·	,
Section 27 Township	hip <b>03S</b> F	Range 01E	_County_	UINTAH	<u></u>
Drilling Contractor	PETE MAI	RTIN DRLG	R	IG#_5	<u></u>
	04/19/201 12;30 PM				
_	DRY				
Drilling will Commence:					
Reported by	SCO	TT SEELY	· · · · · · · · · · · · · · · · · · ·		
Telephone #	(435	S) 828-1101			
Date04/19/201	12 Signed	CHD			

Sundry Number: 24951 API Well Number: 43047521220000

	STATE OF UTAH		FORM 9
	DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MININ	G	5.LEASE DESIGNATION AND SERIAL NUMBER: Fee
SUNDF	I WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:	
	oposals to drill new wells, significantly dee reenter plugged wells, or to drill horizontal n for such proposals.		7.UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: Ute Energy 14-27-3-1E
2. NAME OF OPERATOR: UTE ENERGY UPSTREAM HO	DLDINGS LLC		<b>9. API NUMBER:</b> 43047521220000
3. ADDRESS OF OPERATOR: 1875 Lawrence St Ste 200		IONE NUMBER: 420-3235 Ext	9. FIELD and POOL or WILDCAT: WILDCAT
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0866 FSL 2163 FWL			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSI Qtr/Qtr: SESW Section: 2	HIP, RANGE, MERIDIAN: 27 Township: 03.0S Range: 01.0E Meridian:	: U	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICATE I	NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
Ute Energy Upstrea	CHANGE TO PREVIOUS PLANS  CHANGE WELL STATUS  DEEPEN  OPERATOR CHANGE  PRODUCTION START OR RESUME  REPERFORATE CURRENT FORMATION  TUBING REPAIR  WATER SHUTOFF  WILDCAT WELL DETERMINATION  COMPLETED OPERATIONS. Clearly show all pm Holdings LLC spud the Ute Eq. 2012 at 12:30pm with Pete M	Energy 14-27-3-1E on	CASING REPAIR  CHANGE WELL NAME  CONVERT WELL TYPE  NEW CONSTRUCTION  PLUG BACK  RECOMPLETE DIFFERENT FORMATION  TEMPORARY ABANDON  WATER DISPOSAL  APD EXTENSION  OTHER:  DEPTHS, VOLUMES, etc.  Accepted by the Utah Division of Oil, Gas and Mining  FOR RECORD ONLY  April 27, 2012
NAME (PLEASE PRINT) Lori Browne	PHONE NUMBER	TITLE Regulatory Specialist	
SIGNATURE N/A	720 420-3246	Regulatory Specialist  DATE 4/19/2012	

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

4304752122 UTE ENERGY 14-27-3-1E SESW 27 3S 1E UINT.  Action Code Current Entity Number Spud Date Entity Assignments:  A 99999 SECOLO 4/19/2012  Comments:  Well 2  API Number Well Name QQ Sec Twp Rng Courrent Entity Number Number Spud Date Entity Assignments:  Well 3  API Number Well Name QQ Sec Twp Rng Courrent Entity Number Number Spud Date Entity Assignments:  Well 3  API Number Well Name QQ Sec Twp Rng Courrent Entity Number Spud Date Entity Assignments:  Well 3  API Number Well Name QQ Sec Twp Rng Courrent Entity Number Spud Date Entity Assignments:  Well 3  API Number Well Name QQ Sec Twp Rng Courrent Entity Number Spud Date Entity Assignments:  Well 3  API Number Well Name QQ Sec Twp Rng Courrent Entity Number Spud Date Entity Assignments:  Well 3  API Number Well (single well only) Spud Date Entity Assignments:  Comments:  TION CODES:  A - Establish new entity for new well (single well only) Spud Date State Print) Spud Date September Signature Special Late Courrent Sp				ENTITY ACTIO	N FORM						
Well 1  API Number   Well Name   QQ   Sec   Twp   Rng   Cour   A304752122   UTE ENERGY 14-27-3-1E   SESW   27   38   1E   UINT   Action Code   Current Entity   Number   Number   Number   A   99999   OFFI   Property   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments:  Well 2  API Number   Well Name   QQ   Sec   Twp   Rng   Cour   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   API Number   Number   Number   Spud Date   Entity Assignments   API Number   Well Name   QQ   Sec   Twp   Rng   Cour   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   API Number   Well Name   QQ   Sec   Twp   Rng   Cour   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   Spud Date   Entity Assignments   Act	•			_ Оре	_ Operator Account Number: N 3730						
Well 1  API Number   Well Name   QQ   Sec   Twp   Rng   Cour   A304752122   UTE ENERGY 14-27-3-1E   SESW   27   38   1E   UINT   Action Code   Current Entity   Number   Number   Number   A   99999   OFFI   Property   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments:  Well 2  API Number   Well Name   QQ   Sec   Twp   Rng   Cour   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   API Number   Number   Number   Spud Date   Entity Assignments   API Number   Well Name   QQ   Sec   Twp   Rng   Cour   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   API Number   Well Name   QQ   Sec   Twp   Rng   Cour   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   New Entity   Spud Date   Entity Assignments   Action Code   Current Entity   Spud Date   Entity Assignments   Act		city DE	NVER								
Meli 1   API Number   Well Name   QQ   Sec   Twp   Rng   Cour				zip 80202		Р	hone Nu	ımber:	(720) 420-3200		
API Number Well Name QQ Sec Twp Rng Cour A304752122 UTE ENERGY 14-27-3-1E SESW 27 38 1E UINT.  Action Code Current Entity New Entity Number Spud Date Entity Assignments:  A 99999 COMMENT OF SPUR Number Effective Date								_			
Action Code Current Entity Number Spud Date Entity Assignments:  Well 2  API Number Well Name QQ Sec Twp Rng Courrents:  Well 3  API Number Well Name QQ Sec Twp Rng Courrents:  Well 3  API Number Number Spud Date Entity Assignments:  Action Code Current Entity New Entity Number Spud Date Entity Assignments:  Well 3  API Number Well Name QQ Sec Twp Rng Courrents:  Well 3  API Number Well Name QQ Sec Twp Rng Courrents:  Well 3  API Number Well Name QQ Sec Twp Rng Courrents:  Well 3  API Number Spud Date Entity Assignments:  Well 3  API Number Spud Date Entity Assignments:  Well 3  API Number Spud Date Entity Assignments:  Action Code Current Entity New Entity Number Spud Date Entity Assignments:  Well 3  API Number Spud Date Entity Assignments:  Action Code Current Entity New Entity Number Spud Date Entity Assignments:  Entity Assignments:  ACTION CODES:  A - Establish new entity for new well (single well only)  B - Add new well to existing entity (group or unit well)  C - Re-assign well from one existing entity to another existing applity to a new entity PEGII ATORY Special IST ACCION.  ACTION CODES:  ACTION CODES:  ACTION CODES:  ACTION CODES:  A - Establish new entity for new well (single well only)  B - Add new well to existing entity to another existing applity to a new entity PEGII ATORY Special IST ACCION.		nher	Wall	Name	00	Sec	Twn	Rng	County		
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Comments:  API Number Well Name QQ Sec Twp Rng Cour  Action Code Current Entity New Entity Number Spud Date Entity Assignments:  Nell 3  API Number Well Name QQ Sec Twp Rng Count  Action Code Current Entity New Entity Number Spud Date Entity Assignments:  Nell 3  API Number Well Name QQ Sec Twp Rng Count  Action Code Current Entity New Entity Number Spud Date Entity Assignments:  TION CODES: A - Establish new entity for new well (single well only) B - Add new well to existing entity (group or unit well) C - Re-assign well from one existing entity to a new entity Signature  Signature Signature  Signature Signature  Recili ATORY Special IST 4/2/20	Action 0	Code			s	pud Da	te	Ent	tity Assignment		
Action Code Current Entity New Entity Number Spud Date Entity Assignments:  Well 3  API Number Well Name QQ Sec Twp Rng Counter Street Section	Α		99999	19500		4/19/201	2				
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Action Code  Current Entity Number  Number  Spud Date  Entity Assigna Effective Da  Comments:  Well 3  API Number  Well Name  QQ Sec Twp Rng Coun  Action Code  Current Entity Number  Number  Spud Date  Entity Assigna Effective Da  Comments:  TION CODES: A - Establish new entity for new well (single well only) B - Add new well to existing entity (group or unit well) C - Re-assign well from one existing entity to another existing activity  B - Other (Explain in none existing entity to a new entity or new entity Special IST 4/20/20:											
Number Number Effective Da  Comments:  Well 3  API Number Well Name QQ Sec Twp Rng Coun  Action Code Current Entity New Entity Spud Date Entity Assignments:  Number Number Spud Date Entity Assignments:  TION CODES: A - Establish new entity for new well (single well only) B - Add new well to existing entity (group or unit well) C - Re-assign well from one existing entity to a new entity E Signature  Other (Fundain in 'comment's existing)  REGULATORY Special IST 4/20/20:	API Nun	nber	Well	Name	QQ	Sec	Twp	Rng	County		
API Number Well Name QQ Sec Twp Rng Counter Action Code Current Entity New Entity Spud Date Entity Assignments:  TION CODES: A - Establish new entity for new well (single well only) B - Add new well to existing entity (group or unit well) C - Re-assign well from one existing entity to another existing entity D - Re-assign well from one existing entity to a new entity  REGULATORY SPECIALIST 4/20/20:	Action C	Code			s	Spud Date			Entity Assignment Effective Date		
Action Code  Current Entity Number  Number  Number  Number  New Entity Number  Spud Date  Entity Assignm Effective Date  Comments:  FION CODES: A - Establish new entity for new well (single well only) B - Add new well to existing entity (group or unit well) C - Re-assign well from one existing entity to another existing entity D - Re-assign well from one existing entity to a new entity  REGULIATORY SPECIALIST 4/20/20:	Comments	<b>3:</b>		I							
Action Code  Current Entity Number  Number  Spud Date  Entity Assignm Effective Date  Comments:  TION CODES: A - Establish new entity for new well (single well only) B - Add new well to existing entity (group or unit well) C - Re-assign well from one existing entity to another existing entity D - Re-assign well from one existing entity to a new entity  REGULIATORY SPECIALIST 4/20/20:	Veli 3										
Number Number  Fifective Dar  Comments:  FION CODES: A - Establish new entity for new well (single well only) B - Add new well to existing entity (group or unit well) C - Re-assign well from one existing entity to another existing entity D - Re-assign well from one existing entity to a new entity  Example 1	API Nun	nber	Weli	Name	QQ	Sec	Twp	Rng	County		
FION CODES:  A - Establish new entity for new well (single well only)  B - Add new well to existing entity (group or unit well)  C - Re-assign well from one existing entity to another existing entity  D - Re-assign well from one existing entity to a new entity  Existing entity	Action C	ode			s	Spud Date		Entity Assignme			
A - Establish new entity for new well (single well only)  B - Add new well to existing entity (group or unit well)  C - Re-assign well from one existing entity to another existing entity  D - Re-assign well from one existing entity to a new entity  E Signature  REGULATORY SPECIALIST 4/20/20:	Comments	); ;									
APR 2 3 2012 Title Date	A - Establi B - Add ne C - Re-ass D - Re-ass	ish new e ew well to sign well sign well	existing entity (group or from one existing entity to from one existing entity to	unit well) o another existing entity o a new entity	Nam	e (Please ature	Print) \	フ			

	STATE OF UTAH		FORM 9	
	DEPARTMENT OF NATURAL RESOU DIVISION OF OIL, GAS, AND N		5.LEASE DESIGNATION AND SERIAL NUMBER: Fee	
SUNDF	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:			
Do not use this form for procurrent bottom-hole depth, FOR PERMIT TO DRILL form	7.UNIT or CA AGREEMENT NAME:			
1. TYPE OF WELL Oil Well		8. WELL NAME and NUMBER: Ute Energy 14-27-3-1E		
2. NAME OF OPERATOR: UTE ENERGY UPSTREAM HO	DLDINGS LLC		9. API NUMBER: 43047521220000	
3. ADDRESS OF OPERATOR: 1875 Lawrence St Ste 200	, Denver, CO, 80202	PHONE NUMBER: 720 420-3235 Ext	9. FIELD and POOL or WILDCAT: RANDLETT	
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0866 FSL 2163 FWL			COUNTY: UINTAH	
QTR/QTR, SECTION, TOWNS	HIP, RANGE, MERIDIAN: 27 Township: 03.0S Range: 01.0E Me	eridian: U	STATE: UTAH	
11. CHEC	K APPROPRIATE BOXES TO INDIC	CATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA	
TYPE OF SUBMISSION		TYPE OF ACTION		
Ute Energy Upst	□ ACIDIZE □ CHANGE TO PREVIOUS PLANS □ CHANGE WELL STATUS □ DEEPEN □ OPERATOR CHANGE ✓ PRODUCTION START OR RESUME □ REPERFORATE CURRENT FORMATION □ TUBING REPAIR □ WATER SHUTOFF □ WILDCAT WELL DETERMINATION  COMPLETED OPERATIONS. Clearly shore am Holdings LLC reports the Ute Energy 14-27-3-2012.	the first production of	CASING REPAIR CHANGE WELL NAME CONVERT WELL TYPE NEW CONSTRUCTION PLUG BACK RECOMPLETE DIFFERENT FORMATION TEMPORARY ABANDON WATER DISPOSAL APD EXTENSION OTHER:  depths, volumes, etc.  Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY July 25, 2012	
NAME (PLEASE PRINT)	PHONE NUI			
SIGNATURE N/A	720 420-3246	Regulatory Specialist  DATE 7/24/2012		

RECEIVED: Jul. 24, 2012

	FORM 9						
	DEPARTMENT OF NATURAL RESOURCE DIVISION OF OIL, GAS, AND MINI		5.LEASE DESIGNATION AND SERIAL NUMBER: Fee				
	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:					
	oposals to drill new wells, significantly d reenter plugged wells, or to drill horizon n for such proposals.		7.UNIT or CA AGREEMENT NAME:				
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: Ute Energy 14-27-3-1E				
2. NAME OF OPERATOR: UTE ENERGY UPSTREAM HO	DLDINGS LLC		9. API NUMBER: 43047521220000				
3. ADDRESS OF OPERATOR: 1875 Lawrence St Ste 200		PHONE NUMBER: 0 420-3235 Ext	9. FIELD and POOL or WILDCAT: RANDLETT				
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QTR/QTR, SECTION, TOWNS	HIP, RANGE, MERIDIAN: 27 Township: 03.0S Range: 01.0E Meridia	an: U	STATE: UTAH				
11. CHEC	K APPROPRIATE BOXES TO INDICATE	NATURE OF NOTICE, REPOR	RT, OR OTHER DATA				
TYPE OF SUBMISSION		TYPE OF ACTION					
	ACIDIZE [	ALTER CASING	CASING REPAIR				
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	CHANGE TUBING	CHANGE WELL NAME				
SUBSEQUENT REPORT	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE				
Date of Work Completion:	L DEEPEN L	FRACTURE TREAT	☐ NEW CONSTRUCTION				
	OPERATOR CHANGE	PLUG AND ABANDON	PLUG BACK				
SPUD REPORT Date of Spud:	PRODUCTION START OR RESUME	RECLAMATION OF WELL SITE	RECOMPLETE DIFFERENT FORMATION				
	REPERFORATE CURRENT FORMATION  TUBING REPAIR	SIDETRACK TO REPAIR WELL VENT OR FLARE	☐ TEMPORARY ABANDON ☐ WATER DISPOSAL				
✓ DRILLING REPORT	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION				
Report Date: 7/4/2012		_ ········					
	WILDCAT WELL DETERMINATION	OTHER	OTHER:				
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc.  Please find attached the Summary Drilling Report for the Ute Energy  14-27-3-1E encompassing all construction and drilling operations to date (06/26/2011 through 07/04/2012).  Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY  August 08, 2012							
NAME (PLEASE PRINT) Jenn Mendoza	<b>PHONE NUMBE</b> 720 420-3229	R TITLE Regulatory Specialist					
SIGNATURE N/A		<b>DATE</b> 8/1/2012					

	HI	2								w	ell Nam	e:			Ute F	neray 1	4-27-3-1
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tate:	Utah							rvisor 2:	FLC	וואו טוע	ICHELL			g Start D			4/19/2012
	on: 5064							hone:	435	5-828-11	130		_	E No:	<u></u>		50764
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уре	<i>Bata</i> : <u><i>B7</i></u>			ize		Weight		Grade		Conr	nection	Top	)	Bot	tom	Sho	e Test
onduct	or			6"		1/4 wall		Line Pip	е		elded	0'			KB		
urface roducti	on			5/8" 1/2"		24# 17#		J-55 SB-80			T&C T&C	0' 0'			8' KB 0' KB		
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										]				Trip	o Gas:		
it Info: Bit #	Size		Make	Тур	е	S/N		Jets		In	Out	Foo	tage	Hrs	ROP	·	Grade
1	7 7/8		VAREL	VM61	6R	400468	32	6 X 16	_	4,522'	5,625	' 1,	103'	17.5	63.0	8	3/1/1,CR
2	7 7/8"		REED	DSF616	D-R5	12963	1	6 X 16	1	5,625'	8,850	3,2	225'	57.5	56.1	1	2/2/I WT
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ctivity	Summar	y (6:00	0am - 6:0	00am)		-					•	•		•	•	0.0	0 HR
From	ו י	То	Hours	P/U		nmary											
6:00					_												mt. T/Surf.
	_			<del>                                     </del>				Petro - Dri									16' GL 15 138 bbl
					_			sp. W/67 bb									
					6/24	4/2012,MI	RU PF	RO PETRO	RIG	#8,NIPF	PLE UP BO	P,PRESS					OLD T,2000
			1	<u> </u>	• •			/U 7 7/8" BI 7/8" PILOT					8C U	JI E CI E A	N DIGE	DI ACE LIC	) E
								Mud,TOH,									
														,			
	+																
	1		1		Spu	ıd @ 12:3	0 PM	4/019/2012	2 With	h ProPet	tro Rig 5						

		4/21/12 MIRKO FTOFERO - DIIIIed 1140 GE 12 1/4 Tible - Kari 1110 di 24# 3-33 31&C 3et @ 1110 GE						
		4/21/12 Cmt.W/ProPetro Cmt Pumped 75 bbl Gel Water Ahead of 675sk Prem. Wt.15.8 Yld. 1.15 138 bbl						
		Dropped Plug & Disp. W/67 bbl Water - Plug Bumped Floats Held - 28 bbl Cmt. To Surf.						
		6/24/2012,MIRU PRO PETRO RIG #8,NIPPLE UP BOP,PRESS TEST BOP & CHOKE MANNIFOLD T,2000						
		psi(OK),P/U MM,M/U 7 7/8" BIT,P/U BHA & TIH T/1118' GL						
	6/25/2012,DRLG 7 7/8" PILOT HOLE F/1118' GL T/4510', GL,C&C HOLE CLEAN,DISPLACE HOLE							
		W/300 bbl 9.5 PPG Mud,TOH,INSTALL SAFTEY PLUG & NIGHT CAP,R/D M/O T/ULT 5-34-3-2E						
		Spud @ 12:30 PM 4/019/2012 With ProPetro Rig 5						
4 Hour Activity Sum	mary:							
-								
24 Hour Plan Forward	d:							
Safety		Weather Fuel						
Last BOP Test:		BOP Drill?   High / Low   Diesel Used:						
BOP Test Press:		Function Test? Conditions: Diesel Recvd:						
		Incident Wind: Diesel on Loc:						



# **Daily Drilling Report**

Well Name:	Ute Energy 14-27-3-1E
Report Date:	6/29/2012
Ops @ 6am:	P/U BHA TIH

Field:	Randlett	Rig Name:	Capstar #316	Report No:	1
Location:	Ute Energy 14-27-3-1E	KB:	12	Since Spud:	2
County:	Uintah	Supervisor:	FLOYD MITCHELL	Spud Date:	4/19/2012
State:	Utah	Supervisor 2:		Rig Start Date:	6/29/2012
Elevation:	5064	Rig Phone:	435-828-1130	AFE No:	50764
Formation:	WASTACH	Rig Email:	drilling@uteenergy.com	Daily Cost:	
				Cum. Cost:	
				Dia Balanca Data:	

 Depth (MD):
 4,522'
 PTD (MD):
 9,037'
 Daily Footage:
 0'
 Avg ROP:

 Depth (TVD):
 4,522'
 PTD (TVD):
 9,037'
 Drilling Hours:
 .
 Exp TD Date:

Casing Data: DATA ENTRY

Casing Data: DATA EN	<u>IRY</u>						
Туре	Size	Weight	Grade	Connection	Тор	Bottom	Shoe Test
Conductor	16"	1/4 wall	Line Pipe	Welded	0'	52' KB	
Surface	8 5/8"	24#	J-55	ST&C	0'	1128' KB	
Production	5 1/2"	17#	SB-80	LT&C	0'	8840' KB	

Mud Properties: Surveys: DATA ENTRY BHA

Mud Properties	:
Type:	DAP
Weight:	8.4
Vis:	27
PV:	1
YP:	1
10s Gels:	1
10m Gels:	1
pH:	8.5
API Filtrate:	
HPHT Filtrate:	
Cake:	
Oil/H₂O Ratio:	0/98
ES:	
MBT:	
Pm:	0.1
Pf/Mf:	0.1/0.2
% Solids:	2.00
% LGS:	1.96
% Sand:	TR
LCM (ppb):	
Calcium:	40
Chlorides:	30,000
DAPP:	

Surveys: DATA ENTRY								
Depth	Inc	Azi						
1,720'	0.75°							
2,710'	1.25°							
3,600'	2.00°							
4,510'	0.75°							
5,506'	2.00°	TELEDRIFT						
5,596'	1.25°	DROPPED						
6,547'	2.00°	TELEDRIFT						
7,500'	2.00°	TEELDRIFT						
8,500'	2.00°	TELEDRIFT						
8805'	1.97°	DROPPED						

Length	ID	OD
0.00		
0.00		
Deill	ing Darama	toro
	0.00	

Hydra	ulics:
PP:	
GPM:	
TFA:	
HHP/in <sup>2</sup> :	
%P @ bit:	
Jet Vel:	
AV DP/DC:	
SPR #1:	
SPR #2:	

Drilling Parameters:				

Bit Info:

Bit #	Size	Make	Туре	S/N	Jets	ln	Out	Footage	Hrs	ROP	Grade
1	7 7/8	VAREL	VM616R	4004682	6 X 16	4,522'	5,625'	1,103'	17.5	63.0	8/1/1,CR
2	7 7/8"	REED	DSF616D-R5	129631	6 X 16	5,625'	8,850'	3,225'	57.5	56.1	2/2/I WT

Activity Summary (6:00am - 6:00am) 24.00 HRS

From	То	Hours	P/U	Summary
6:00	18:00	12:00		FINISH UP THE UTE ENERGY 11-27-3-1E
18:00	21:30	3:30		MOVE RIG IN OFF THE UTE ENERGY 11-27-3-1E,R/U,INSTALL FLARE LINES(1 MILE MOVE)
21:30	0:30	3:00		NIPPLE UP BOPE,REMOVE CHOKE VALVE & TURN TO MATCH WELLHEAD (WELLHEAD HIGH)
0:30	0:30	0:00		HOLD SAFTEY MEETING,PRESS TEST PIPE & BLIND RAMS,CHOKE & KILL LINE VALVES,CHOKE
0:30	0:30	0:00		LINE & CHOKE MANNIFOLD & FLOOR SAFTEY VALVES TO 3000 PSI,TEST ANNULAR TO 1500 PSI
0:30	4:00	3:30		ALL TESTS (OK),R/D QUICK TEST
4:00	5:00	1:00		SET PIPE RACKS,LAY OUT BHA & STRAP & CAILPER
5:00	6:00	1:00		P/U NEWSCO .16 RPG MM,M/U 77/8" VAREL BIT,P/U BHA & TIH
6:00				

24 Hour Activity Summary:

MIRU,NIPPLE UP BOPE,PRESS TEST BOPE,SET PIPE RACKS,LAY OUT & STRAP & CALIPER BHA,P/U MM,M/U 77/8" BIT,TIH @ 06:00

24 Hour Plan Forward:

CONT TIH. T/4522',DRILL 77/8' PROD HOLE

Saf	ety

Last BOP Test:	6/29/2012	BOP Drill?	
BOP Test Press:	3000	<b>Function Test?</b>	
		Incident	

		Weather	
P Drill?	NO	High / Low	98/65
nction Test?	YES	Conditions:	HOT
ident	NO	Wind:	CALM

Fuel	
Diesel Used:	200
Diesel Recvd:	1,100
Diesel on Loc:	900



# **Daily Drilling Report**

Well Name: Ute Energy 14-27-3-1E **Report Date:** 6/30/2012 DRILLING 77/8" HOLE @5600' Ops @ 6am:

Field:	Randlett	Rig Name:	Capstar #316	Report No:	1
Location:	Ute Energy 14-27-3-1E	KB:	12	Since Spud:	3
County:	Uintah	Supervisor:	FLOYD MITCHELL	Spud Date:	4/19/2012
State:	Utah	Supervisor 2:		Rig Start Date:	6/29/2012
Elevation:	5064	Rig Phone:	435-828-1130	AFE No:	50764
Formation:	WASTACH	Rig Email:	drilling@uteenergy.com	Daily Cost:	
				Cum. Cost:	
				Rig Release Date:	

Avg ROP: Depth (MD): PTD (MD): 5,600' 9,037' Daily Footage: 1,078' 69.5 Depth (TVD): 5,600' PTD (TVD): 9,037' **Drilling Hours:** 15.5 **Exp TD Date:** 7 7/8" Hours: 15.5

Cum 7 7/8" Hours: 15.5

BHA:

Casing Data: DATA ENTRY

oasing bata. DATA LIV	1111						
Туре	Size	Weight	Grade	Connection	Тор	Bottom	Shoe Test
Conductor	16"	1/4 wall	Line Pipe	Welded	0'	52' KB	
Surface	8 5/8"	24#	J-55	ST&C	0'	1128' KB	
Production	5 1/2"	17#	SB-80	LT&C	0'	8840' KB	

Mud Properties:

Mud Properties	:
Type:	DAP
Weight:	9.4
Vis:	29
PV:	1
YP:	1
10s Gels:	1
10m Gels:	1
pH:	8.5
API Filtrate:	
HPHT Filtrate:	
Cake:	
Oil/H₂O Ratio:	0/89
ES:	
MBT:	
Pm:	0.1
Pf/Mf:	0.1/0.2
% Solids:	11.00
% LGS:	12.18
% Sand:	0.25
LCM (ppb):	
Calcium:	50
Chlorides:	31,000
DAPP:	2

Surveys: D	ATA ENT	ΓRY
Depth	Inc	Azi
1,720'	0.75°	
2,710'	1.25°	
3,600'	2.00°	
4,510'	0.75°	
5,506'	2.00°	TELEDRIFT
5,596'	1.25°	DROPPED
6,547'	2.00°	TELEDRIFT
7,500'	2.00°	TEELDRIFT
8,500'	2.00°	TELEDRIFT
8805'	1.97°	DROPPED

Inc Azi						
Inc	Azi					
0.75°						
1.250						
2.000						
0.75°						
2.000	TELEDRIFT					
1.250	DROPPED					
2.000	TELEDRIFT					
2.00°	TEELDRIFT					
2.000	TELEDRIFT					
1.97º	DROPPED					

0011	ponent	_	ciigiii		יוו
BIT (VAREL	616R)		1.00'		
FICKEN .16	RPG MM	3	34.60'		
TELEDRIFT	TOOL		9.07'		
7-DCS		2	05.62'		
10-HWDP		3	11.88'		
T-1-11		_	00.47		
<b>Total Lengt</b>	n:	5	62.17		
Usadaa	liaa.		Deit	1:	Dana
•	ulics:			iing	Parame
PP:	1200		WOB:		18
GPM:	382		Tot RPI		1
TFA:	1.178		Torque		7:
HHP/in <sup>2</sup> :	0.42		P/U Wt:		1
%P @ bit:	8		Rot Wt:		1

Hydraulics:						
PP:	1200					
GPM:	382					
TFA:	1.178					
HHP/in <sup>2</sup> :	0.42					
%P @ bit:	8					
Jet Vel:	194					
AV DP/DC:	224/474					
SPR #1:	<u>465@64</u>					
SPR #2:						

Daillian	Danama at ana					
Drilling Parameters:						
WOB:	18/25					
Tot RPM:	116					
Torque:	7500					
P/U Wt:	130					
Rot Wt:	122					
S/O Wt:	113					
Max Pull:	133					
Avg Gas:	275					
Max Gas:	633					
Cnx Gas:	400					
Trip Gas:						

OD 7 7/8' 6 1/2 6 1/4" 6 1/4' 4 1/2'

Bit Info:

Bit #	Size	Make	Type	S/N	Jets	ln	Out	Footage	Hrs	ROP	Grad	le
1	7 7/8	VAREL	VM616R	4004682	6 X 16	4,522'	5,625'	1,103'	17.5	63.0	8/1/1,0	CR
2	7 7/8"	REED	DSF616D-R5	129631	6 X 16	5,625'	8,850'	3,225'	57.5	56.1	2/2/I V	VT
Activity Summary (6:00am - 6:00am)									24.00	HRS		

Activity Sur	nmary (6:00	am - 6:0	0am)	•	•	•		•			24.00	HRS
From	То	Hours	P/U	Summary								
6:00	8:30	2:30		CONT T/TIH T/11	134' (HOLE B	RIDGED)						
8:30	9:00	0:30		FILL PIPE,WASH	I & REAM F/1	1134' T/1809'						
9:00	12:00	3:00		CONT T/TIH T/42	234',PUMP P	OLYMER SW	EEPS CIRC 8	& CLEAN HO	LE @2520	' & 3525	5'	
12:00	13:00	1:00		FILL PIPE,WASH	I & REAM F/4	1234' T/4522'						
13:00	23:30	10:30		DRILL 77/8" PRC	LL 77/8" PROD HOLE F/4522' T/5388' (866' @82 FPH)							
23:30	0:30	1:00		LOST RETURNS	@ 5388',PU	MP 50 BBLS	LCM SWEEP	REGAIN RE	TURNS			
0:30	4:00	3:30		DRILL 77/8" PRC	ILL 77/8" PROD HOLE F/5388' T/5556' (168' @48 FPH)							
4:00	4:30	0:30		TELEDRIFT SUR	EDRIFT SURVEY @ 5506',2 DEGREES							
4:30	6:00	1:30		DRILL 77/8" PRC	LL 77/8" PROD HOLE F/5556' T/5600' (44' @29 FPH)							
6:00												
				NOTE:LOST APP	TE:LOST APROX 400 BBLS MUD IN HOLE,PUMP LCM SWEEPS TO CONTROL LOSSES							
					·		·	•	•			·
						•						, and the second

24 Hour Activity Summary:

CONT T/TIH T/1134',WASH & REAM F/1134' T/1809',CONT TIH T/4234',WASH & REAM F/4234' T/4522',DRILL 77/8" PROD HOLE F/4522 T/5388',LOST RETURNS,PUMP LCM SWEEP,REGAIN RETURNS,DRILL 77/8" PROD HOLE F/5388' T/5556',TELEDRIFT SURVEY @5506',2 DEGREES,DRILL 77/8" PROD HOLE F/5556' T/5600' @ 06:00,TOTAL DRILLED-1078' @70 FPH

# **24 Hour Plan Forward:**DRILL 77/8" PROD HOLE

Safety

Last BOP Test:	6/29/2012
BOP Test Press:	3000

BOP Drill?	YES
<b>Function Test?</b>	YES
Incident	NO

vveatrier	
High / Low	100/63
Conditions:	HOT
Wind:	CALM
Willia.	O/ (LIVI

Fuel	
Diesel Used:	940
Diesel Recvd:	4,000
Diesel on Loc:	3,960



# **Daily Drilling Report**

Well Name: Ute Energy 14-27-3-1E **Report Date:** 7/1/2012 DRILLING 77/8" HOLE @ 6261' Ops @ 6am:

Location: Ut	te Energy 14-27-3-1E				
	te Ellergy 14-27-3-TE	KB:	12	Since Spud:	4
County: Ui	lintah	Supervisor:	FLOYD MITCHELL	Spud Date:	4/19/2012
State: Ut	tah	Supervisor 2:		Rig Start Date:	6/29/2012
Elevation: 50	064	Rig Phone:	435-828-1130	AFE No:	50764
Formation: W	/ASTACH	Rig Email:	drilling@uteenergy.com	Daily Cost:	
-	_	<u>.                                      </u>	-	Cum. Cost:	

Rig Release Date: Avg ROP: Daily Footage: Depth (MD): 6,261' PTD (MD): 9,037' 636' 57.8 Depth (TVD): 6,261' PTD (TVD): 9,037' **Drilling Hours:** 11.0 **Exp TD Date:** 

7 7/8" Hours: 28.5 Cum 7 7/8" Hours: 28.5

BHA:

Casing Data: DATA ENTRY

Casing Data. DATA EN	IKI						
Туре	Size	Weight	Grade	Connection	Тор	Bottom	Shoe Test
Conductor	16"	1/4 wall	Line Pipe	Welded	0'	52' KB	
Surface	8 5/8"	24#	J-55	ST&C	0'	1128' KB	
Production	5 1/2"	17#	SB-80	LT&C	0'	8840' KB	

Mud Properties:

Mud Properties	:
Type:	DAP
Weight:	9.4
Vis:	30
PV:	1
YP:	1
10s Gels:	1
10m Gels:	1
pH:	8.5
API Filtrate:	
HPHT Filtrate:	
Cake:	
Oil/H₂O Ratio:	0/89
ES:	
MBT:	
Pm:	0.1
Pf/Mf:	0.1/0.2
% Solids:	11.00
% LGS:	11.00
% Sand:	0.25
LCM (ppb):	
Calcium:	60
Chlorides:	52,000
DAPP:	2

Surveys: Da	ATA EN	<u>rry</u>
Depth	Inc	Azi
1,720'	0.75°	
2,710'	1.25°	
3,600'	2.00°	
4,510'	0.75°	
5,506'	2.00°	TELEDRIFT
5,596'	1.25°	DROPPED
6,547'	2.00°	TELEDRIFT
7,500'	2.00°	TEELDRIFT
8,500'	2.00°	TELEDRIFT
8805'	1.97°	DROPPED

Con	L	ength			
28.5		1.00'			
FICKEN .16		34.60'			
TELEDRIFT		9.07'			
7-DCS	2	05.62'			
10-HWDP			3	11.88'	
					_
					_
					-
Tatallanet	L .		_	62.17	
<b>Total Lengt</b>	n:		0	62.17	
Usalea	ulics:			Deil	lina
PP:	1450			Drill WOB:	iing
GPM:	386			Tot RP	м.
TFA:	1.178			Torque	
HHP/in <sup>2</sup> :			P/U Wt:		
%P @ bit:	0.43 7			Rot Wt	
Jet Vel:	198			S/O Wt	
AV DP/DC:				Max Pu	
SPR #1:	380@64			Avg Ga	
OI IX #1.	000 @ 04			Avy Ga	Э.

1450
000
386
1.178
0.43
7
198
226/478
<u>380@64</u>

Drilling Parameters:						
WOB:	18/20					
Tot RPM:	117					
Torque:	10300					
P/U Wt:	138					
Rot Wt:	129					
S/O Wt:	120					
Max Pull:	138					
Avg Gas:	200					
Max Gas:	1,012					
Cnx Gas:	500					
Trip Gas:	100					

ID

OD 7 7/8 6 1/2 6 1/4' 6 1/4' 4 1/2"

Bit Info:

Bit #	Size	Make	Туре	S/N	Jets	ln	Out	Footage	Hrs	ROP	Grade
1	7 7/8	VAREL	VM616R	4004682	6 X 16	4,522'	5,625'	1,103'	17.5	63.0	8/1/1,CR
2	7 7/8"	REED	DSF616D-R5	129631	6 X 16	5,625'	8,850'	3,225'	57.5	56.1	2/2/I WT

HRS Activity Summary (6:00am - 6:00am) 24.00

From	То	Hours	P/U	Summary
6:00	8:00	2:00		DRILL 77/8" PROD HOLE F/5600' T/5625' (25' @ 13 FPH)
8:00	8:00	0:00		PUMP 60 BBLS LCM SWEEP,CHECK FLOW,WELL FLOWING,SPOT 80 BBLS 10.0 PPG KILL PILL @
8:00	10:00	2:00		4000',DROP SURVEY PUMP DRY JOB
10:00	13:00	3:00		TOH F/BIT #2,CHECK FLOW @ 4000' & CSG SHOE (OK)
13:00	14:00	1:00		L/D BIT # 1,CHECK MM (OK),M/U BIT #2
14:00	15:00	1:00		TRIP IN THE HOLE W/ BHA,INSTALL ROTATING HEAD RUBBER
15:00	16:00	1:00		CUT & SLIP 60' DRLG LINE
16:00	18:30	2:30		CON TIH,BREAK CIRC @1092',3065' & 4500 '
18:30	19:00	0:30		WASH & REAM F/5526' T/5625' ( NO FILL)
19:00	6:00	11:00		DRILL 77/8" PROD HOLE F/5625' T/6261' (636' @58 FPH)
6:00				

24 Hour Activity Summary:

DRILL 77/8" PROD HOLE F/5600' T/5625', PUMP LCM SWEEP, SPOT KILL PILL, PUMP DRY JOB, TOH F/BIT #2, L/D BIT #1, CHECK MM, M/U BIT #2 TIH W/BHA,CUT & SLIP DRLG LINE,CONT TIH T/5526',W&R F/5526' T/5625',DRILL 77/8" PROD HOLE F/5625' T/6261' @ 06:00,TOATAL DRILLED-636' @ 58 FPH

# 24 Hour Plan Forward:

DRILL 77/8" HOLE,

Safety

Last BOP Test:	6/29/2012
BOP Test Press:	3000

BOP Drill?	YES
<b>Function Test?</b>	YES
Incident	NO

vveatrier	
High / Low	100/65
Conditions:	HOT
Wind:	BREEZY

Fuel	
Diesel Used:	3,300
Diesel Recvd:	
Diesel on Loc:	660



# **Daily Drilling Report**

 Well Name:
 Ute Energy 14-27-3-1E

 Report Date:
 7/2/2012

 Ops @ 6am:
 DRILLING 77/8" HOLE @7840'

Field:	Randlett	Rig Name:	Capstar #316	Report No:	1
Location:	Ute Energy 14-27-3-1E	KB:	12	Since Spud:	5
County:	Uintah	Supervisor:	FLOYD MITCHELL	Spud Date:	4/19/2012
State:	Utah	Supervisor 2:		Rig Start Date:	6/29/2012
Elevation:	5064	Rig Phone:	435-828-1130	AFE No:	50764
Formation:	WASTACH	Rig Email:	drilling@uteenergy.com	Daily Cost:	
	•			Cum. Cost:	
				Pig Pologeo Dato:	

 Depth (MD):
 7,840'
 PTD (MD):
 9,037'
 Daily Footage:
 1,579'
 Avg ROP:
 70.2

 Depth (TVD):
 7,840'
 PTD (TVD):
 9,037'
 Drilling Hours:
 22.5
 Exp TD Date:
 .

7 7/8" Hours: 51.0

**Cum 7 7/8" Hours:** 51.0

Casing Data: <u>DATA EN</u>	<u>TRY</u>						
Туре	Size	Weight	Grade	Connection	Тор	Bottom	Shoe Test
Conductor	16"	1/4 wall	Line Pipe	Welded	0'	52' KB	
Surface	8 5/8"	24#	J-55	ST&C	0'	1128' KB	
Production	5 1/2"	17#	SB-80	LT&C	0'	8840' KB	

<b>Mud Properties</b>	:
Type:	DAP
Weight:	9.5
Vis:	29
PV:	1
YP:	1
10s Gels:	1
10m Gels:	1
pH:	8.5
API Filtrate:	
HPHT Filtrate:	
Cake:	
Oil/H <sub>2</sub> O Ratio:	0/89
ES:	
MBT:	
Pm:	0.1
Pf/Mf:	0.1/0.2
% Solids:	11.00
% LGS:	10.21
% Sand:	0.25
LCM (ppb):	
Calcium:	50
Chlorides:	56,000
DAPP:	2

Surveys: D	ATA EN	<u>rry</u>
Depth	Inc	Azi
1,720'	0.75°	
2,710'	1.250	
3,600'	2.000	
4,510'	0.75°	
5,506'	2.00°	TELEDRIFT
5,596'	1.25°	DROPPED
6,547'	2.00°	TELEDRIFT
7,500'	2.00°	TEELDRIFT
8,500'	2.00°	TELEDRIFT
8805'	1.970	DROPPED

BHA:								
Con	nponent		Le	ength		ID	OD	
BIT,REED 6	16		1	1.00'			7 7/8	."
FICKEN .16	RPG MM		3	4.60'			6 1/2	."
TELEDRIFT	TOOL		ξ	9.07'			6 1/4	."
7-DCS			20	)5.62'			6 1/4	."
10-HWDP			31	11.88'			4 1/2	."
<b>Total Lengt</b>	h:		56	62.17				
		•						
Hydra	ulics:			Drill	ling	Parame	ters:	
PP:	1500			WOB:		18	/22	
0.014				T D.D.			1	ľ

Hydra	ulics:
PP:	
	1500
GPM:	392
TFA:	1.178
HHP/in <sup>2</sup> :	0.45
%P @ bit:	7
Jet Vel:	206
AV DP/DC:	230/486
SPR #1:	<u>415@63</u>
SPR #2:	

Drilling	Parameters:
WOB:	18/22
Tot RPM:	117
Torque:	10000
P/U Wt:	153
Rot Wt:	142
S/O Wt:	135
Max Pull:	158
Avg Gas:	600
Max Gas:	3,948
Cnx Gas:	150
Trip Gas:	

#### Bit Info:

Bit #	Size	Make	Туре	S/N	Jets	In	Out	Footage	Hrs	ROP	Grad	de
1	7 7/8	VAREL	VM616R	4004682	6 X 16	4,522'	5,625'	1,103'	17.5	63.0	8/1/1,0	CR
2	7 7/8"	REED	DSF616D-R5	129631	6 X 16	5,625'	8,850'	3,225'	57.5	56.1	2/2/I V	٧T
Activity	Summary (	6:00am - 6:0	00am)								24.00	HRS

24.00 Activity Summary (6:00am - 6:00am) Hours From Summary 6:00 10:00 4:00 DRILL 77/8" PROD HOLE F/6261' T/6590' (329' @82 FPH) 10:00 10:30 0:30 TELEDRIIFT SURVEY @ 6547',2 DEGREES 10:30 14:30 4:00 DRILL 77/8" PROD HOLE F/6590' T/6885' (295' @74 FPH) 14:30 15:00 0:30 SERVICE RIG 15:00 0:00 9:00 DRILL 77/8" PROD HOLE F/6885' T/7549' (664' @74 FPH) 0:00 0:30 0:30 TELEDRIFT SURVEY @7500', 2 DEGREES 0:30 6:00 5:30 DRILL 77/8" PROD HOLE F/7549' T/7840' (291' @53 FPH) 6:00

24 Hour Activity Summary:

DRILL 77/8" PROD HOLE F/6261' T/6590',TELEDRIFT SURVEY @6547',2 DEGREES,DRILL 77/8" PROD HOLE F/6590' T/6885',SERVICE RIG,DRILL 77/8" PROD HOLE F/6885' T/7549',TELDRIFT SURVEY @7500',2 DEGREES,DRILL 77/8" PROD HOLE F/7549' T/7840' @ 06:00,TOTAL DRILLED-1579' @70 FPH

### 24 Hour Plan Forward:

DRILL 77/8" PROD HOLE T/TD,C&C HOLE

Last BOP Test:	6/29/2012
BOP Test Press:	3000

BOP Drill?	YES
<b>Function Test?</b>	YES
Incident	NO

98/63
00/00
HOT
CALM

Fuel	
Diesel Used:	1,020
Diesel Recvd:	
Diesel on Loc:	2.280



# **Daily Drilling Report**

 Well Name:
 Ute Energy 14-27-3-1E

 Report Date:
 7/3/2012

 Ops @ 6am:
 DRILLING 77/8" HOLE @8844'

Field:	Randlett	Rig Name:	Capstar #316	Report No:	1
Location:	Ute Energy 14-27-3-1E	KB:	12	Since Spud:	6
County:	Uintah	Supervisor:	FLOYD MITCHELL	Spud Date:	4/19/2012
State:	Utah	Supervisor 2:		Rig Start Date:	6/29/2012
Elevation:	5064	Rig Phone:	435-828-1130	AFE No:	50764
Formation:	WASTACH	Rig Email:	drilling@uteenergy.com	Daily Cost:	
	•			Cum. Cost:	
				Rig Release Date:	

 Depth (MD):
 8844'
 PTD (MD):
 9,037'
 Daily Footage:
 1,004'
 Avg ROP:
 44.6

 Depth (TVD):
 8844'
 PTD (TVD):
 9,037'
 Drilling Hours:
 22.5
 Exp TD Date:
 .

**7 7/8" Hours:** 74.0 **Cum 7 7/8" Hours:** 74.0

Casing Data: DATA ENTRY Weight Shoe Test Size Grade Connection Type Тор **Bottom** Conductor 16" 1/4 wall Line Pipe Welded 0' 52' KB Surface 8 5/8 24# 1-55 ST&C U, 1128' KB Production 5 1/2 17# SB-80 LT&C 0' 8840' KB

Mud Properties: Type: Weight: DAP 9.8 Vis: 31 1 YP: 10s Gels: 1 10m Gels: 1 :Ha 8.5 API Filtrate: **HPHT Filtrate:** Cake: Oil/H<sub>2</sub>O Ratio: 0/90 ES: MBT: Pm: Pf/Mf: 0.1/0.2 % Solids: 10.00 % LGS: 5.99 0.25 % Sand: LCM (ppb): 60 Calcium: **Chlorides:** 67,000 DAPP:

Surveys: DATA ENTRY								
Depth	Inc	Azi						
1,720'	0.75°							
2,710'	1.250							
3,600'	2.000							
4,510'	0.75°							
5,506'	2.000	TELEDRIFT						
5,596'	1.250	DROPPED						
6,547'	2.00°	TELEDRIFT						
7,500'	2.00°	TEELDRIFT						
8,500'	2.00°	TELEDRIFT						
8805'	1.97°	DROPPED						

BHA:						•
	nponent	Length		ID	OD	
BIT,REED 6	316	1.00'			7 7/8	3"
FICKEN .16	RPG MM	34.60'			6 1/2	."
TEEDRIFT	TOOL	9.07'			6 1/4	."
7-DCS		205.62'			6 1/4	."
10-HWDP		311.88'			4 1/2	."
<b>Total Lengt</b>	th:	562.17				
	aulics:		ling	Parame		
PP:	1500	WOB:			/25	
GPM:	389	Tot RPI			17	
TFA:	1.178	Torque		10	000	

Hydraulics:				
PP:	1500			
GPM:	389			
TFA:	1.178			
HHP/in <sup>2</sup> :	0.46			
%P @ bit:	7			
Jet Vel:	208			
AV DP/DC:	228/482			
SPR #1:	<u>430@64</u>			
SPR #2:				

Drilling Parameters:				
WOB:	18/25			
Tot RPM:	117			
Torque:	10000			
P/U Wt:	177			
Rot Wt:	165			
S/O Wt:	158			
Max Pull:	180			
Avg Gas:	2,500			
Max Gas:	10,000			
Cnx Gas:	720			
Trip Gas:				

#### Bit Info:

Bit #	Size	Make	Туре	S/N	Jets	ln	Out	Footage	Hrs	ROP	Grade
1	7 7/8	VAREL	VM616R	4004682	6 X 16	4,522'	5,625'	1,103'	17.5	63.0	8/1/1,CR
2	7 7/8"	REED	DSF616D-R5	129631	6 X 16	5,625'	8,850'	3,225'	57.5	56.1	2/2/I WT

HRS Activity Summary (6:00am - 6:00am) 24.00 P/U Hours From Summary 6:00 14:00 8:00 DRILL 77/8" PROD HOLE F/7840' T/8298' (458' @57 FPH) 14:00 14:30 0:30 SERVICE RIG 14:30 21:30 7:00 DRILL 77/8" PROD HOLE F/8298' T/8594' (296' @42 FPH) 21:30 22:00 0:30 TELEDRIFT SURVEY @8500',2 DEGREES 22:00 22:30 0:30 DRILL 77/8" PROD HOLE F/8549' T/8565' (16' @32 FPH) LOST CIRC @8565',PUMP LCM SWEEP,REGAIN FULL RETURNS 22:30 23:00 0:30 23:00 6:00 7:00 DRILL 77/8" PROD HOLE F/8565' T/8844' (279' @40 FPH) 6:00

#### 24 Hour Activity Summary

DRILL 77/8" PROD HOLE F/7840' T/8298',SERVICE RIG,DRILL 77/8" PROD HOLE F/8298' T/8594',TELDRIFT SURVEY @8500',2 DEGREES,DRILL 77/8" PROD HOLE F/8549' T/8565',LOST CIRC,PUMP LCM SWEEP,REGAIN RETURNS,DRILL 77/8" PROD HOLE F/8565' T/8844' @ 06:00,TOTAL DRILLED -1004' @45 FPH

#### 24 Hour Plan Forward:

DRILL 77/8" HOLE T/TD,C&C HOLE,SPOT KILL & HI VIS PILLS,TOH F/LOGS,LOG WELL

Safety	
Last BOP Test:	6/29/2012
BOP Test Press:	3000

<u> </u>	
BOP Drill?	YES
<b>Function Test?</b>	YES
Incident	NO

Weather	
High / Low	97/60
Conditions:	HOT
Wind:	BREEZY

Fuel	
Diesel Used:	960
Diesel Recvd:	
Diesel on Loc:	1,320



# **Daily Drilling Report**

Well Name: Ute Energy 14-27-3-1E **Report Date:** 7/4/2012 **RUNNING 5 1/2" PROD CSG** Ops @ 6am:

Field:	Randlett	Rig Name:	Capstar #316	Report No:	1
Location:	Ute Energy 14-27-3-1E	KB:	12	Since Spud:	7
County:	Uintah	Supervisor:	FLOYD MITCHELL	Spud Date:	4/19/2012
State:	Utah	Supervisor 2:		Rig Start Date:	6/29/2012
Elevation:	5064	Rig Phone:	435-828-1130	AFE No:	50764
Formation:	WASTACH	Rig Email:	drilling@uteenergy.com	Daily Cost:	
	•		-	Cum. Cost:	
					1

Rig Release Date: Depth (MD): 8,850' PTD (MD): 9,037' Daily Footage: Avg ROP: 8,850' PTD (TVD): 9,037' **Drilling Hours:** Exp TD Date: 7/3/2012 Depth (TVD): 1.0

7 7/8" Hours: 75.0

Cum 7 7/8" Hours: 75.0

Casing Data: DATA EN	<u>TRY</u>						
Туре	Size	Weight	Grade	Connection	Тор	Bottom	Shoe Test
Conductor	16"	1/4 wall	Line Pipe	Welded	0'	52' KB	
Surface	8 5/8"	24#	J-55	ST&C	0'	1128' KB	
Production	5 1/2"	17#	SB-80	LT&C	0'	8840' KB	

**Mud Properties:** 

DAP
9.7
30
1
1
1
1
8.5
0/88.5
0.1
0.1/0.2
11.50
9.64
0.25
50
65,000
2

Surveys: DATA ENTRY						
Depth	Inc	Azi				
1,720'	0.75°					
2,710'	1.250					
3,600'	2.000					
4,510'	0.75°					
5,506'	2.00°	TELEDRIFT				
5,596'	1.25°	DROPPED				
6,547'	2.00°	TELEDRIFT				
7,500'	2.00°	TEELDRIFT				
8,500'	2.000	TELEDRIFT				
8805'	1.97º	DROPPED				
		·				

0,000		
4,510'	0.75°	
5,506'	2.00°	TELEDRIFT
5,596'	1.25°	DROPPED
6,547'	2.00°	TELEDRIFT
7,500'	2.00°	TEELDRIFT
8,500'	2.000	TELEDRIFT
8805'	1.97º	DROPPED

BHA:			_
Component	Length	ID	OD
BIT,REED 616	1.00'		7 7/8"
FICKEN .16 RPG MM	34.60'		6 1/2"
TELEDRIFT TOOL	9.07'		6 1/4"
7-DCS	205.62'		6 1/4"
10-HWDP	311.88'		4 1/2"
Total Length:	562.17		
<u> </u>			

Hydra	ulics:
PP:	1500
GPM:	389
TFA:	1.178
HHP/in <sup>2</sup> :	
%P @ bit:	
Jet Vel:	
AV DP/DC:	
SPR #1:	
SPR #2:	

Drilling Parameters:				
WOB:	18/25			
Tot RPM:	117			
Torque:	10,000			
P/U Wt:	175			
Rot Wt:	165			
S/O Wt:	150			
Max Pull:	179			
Avg Gas:				
Max Gas:				
Cnx Gas:				
Trip Gas:				

## Rit Info:

DIL IIIIO	•										
Bit #	Size	Make	Type	S/N	Jets	ln	Out	Footage	Hrs	ROP	Grade
1	7 7/8	VAREL	VM616R	4004682	6 X 16	4,522'	5,625'	1,103'	17.5	63.0	8/1/1,CR
2	7 7/8"	REED	DSF616D-R5	129631	6 X 16	5,625'	8,850'	3,225'	57.5	56.1	2/2/I WT

Activity Summary (6:00am - 6:00am)

24.00	HKS

From	То	Hours	P/U	Summary
6:00	7:00	1:00		DRILL 77/8" PROD HOLE F/8844' T/8850'(6' @ 6 FPH) TD 77/8" PROD HOLE @ 07:00 7/3/2012
7:00	8:00	1:00		PUMP HI VIS SWEEP CIRC HOLE CLEAN
8:00	10:00	2:00		SPOT 110 BBLS 11.5 KILL PILL @ 3700',SPOT 700 BBLS HI VIS PILL ON BOTTEM
10:00	14:00	4:00		DROP SURVRY,PUMP DRY JOB, TOH, F/OPEN HOLE LOGS T/2527',CHECK FLOW @ 7700 & 4000',OK
14:00	15:00	1:00		FILL PIPE ATTEMPT T/CIRC BOTTEMS UP,NO RETURNS,PUMP DRY JOB,FLOW CHECK @CSG SHOE
15:00	18:00	3:00		CONT TOH,LD BHA & TELEDRIFT TOOLS,CLEAN OUT MM,BREAK BIT,LD BIT #2 & MM
18:00	18:00	0:00		HOLD SAFTEY MEETING W/HALLIBURTON,R/U LOGGING TOOLS RIH W/LOGGING TOOLS T/8854'
18:00	18:00	0:00		LOGGERS TD-8854',DRILLERS TD-8850',LOG UP W/TRIPLE COMBO SUITE,CALIPER & IDT LOGS,RD
18:00	3:00	9:00		HALLIBURTON WIRELINE
3:00	6:00	3:00		HOLD SAFTEY MEETING R/U & RUN FLOAT SHOE,SHOE JNT,FLOAT COLLAR & 202 JNTS 5 1/2" 17#
6:00				SB-80 PROD CSG W/THE SHOE SET @8840' & THE FLOAT COLLAR SET @8794',FLOAT SHOE @
				2700' @ 06:00
				NOTE:TELEMETRY LOGGING TOOL FAILED ON SURF. TEST,L/D & REPLACE TOOL

24 Hour Activity Summary:

DRILL 77/8" PROD HOLE F/8844' T/8850',TD 77/8' PROD HOLE @ 07:00,PUMP HI VIS SWEEP,CIRC HOLE CLEAN,SPOT 11.5 PPG KILL PILL & HI VIS PILL IN HOLE,TOH F/LOGS,ATTEMPT T/CIRC @2527',NO RETURNS ,CONT TOH,L/D BHA MM & BIT #2,R/U HALLIBURTON WIRELINE,,LOG WELL,LOGGERS TD-8854',DRILLERS TD-8850',R/D LOGGERS,R/U & RUN 5 1/2" 17# PROD CSG CSG SHOE @2700' @

### 24 Hour Plan Forward:

FINISH RUNNING 5 1/2" PROD CSG,R/U HALLIBURTON ,CEMENT 5 1/2" PROD CSG,NIPPLE DOWN,CLEAN MUD TANKS,RELEASE RIG,MIRU ON THE UTE ENERGY 15-27-3-1E,NIPPLE UP BOPE, PRESS TEST BOPE

Safety

Last BOP Test:	6/29/2012
BOP Test Press:	3000

BOP Drill?	NO
<b>Function Test?</b>	YES
Incident	NO

vveatilei	
High / Low	100/68
Conditions:	HOT
Wind:	CALM

Fuel	
Diesel Used:	560
Diesel Recvd:	2,500
Diesel on Loc:	2,900

PTD (TVD):



Depth (TVD):

# **Daily Drilling Report**

 Well Name:
 Ute Energy 14-27-3-1E

 Report Date:
 7/5/2012

 Ops @ 6am:
 MIRU ON THE UE 15-27-3-1E

**Exp TD Date:** 

7/3/2012

Field:	Randlett	Rig Name:	Capstar #316	Report No:	1
Location:	Ute Energy 14-27-3-1E	KB:	12	Since Spud:	8
County:	Uintah	Supervisor:	FLOYD MITCHELL	Spud Date:	4/19/2012
State:	Utah	Supervisor 2:		Rig Start Date:	6/29/2012
Elevation:	5064	Rig Phone:	435-828-1130	AFE No:	50764
Formation:	WASTACH	Rig Email:	drilling@uteenergy.com	Daily Cost:	
		•		Cum. Cost:	

9.037'

**7 7/8" Hours:** 75.0

0.0

Cum 7 7/8" Hours: 75.0

**Drilling Hours:** 

Casing Data: DATA EN	<u>TRY</u>						
Туре	Size	Weight	Grade	Connection	Тор	Bottom	Shoe Test
Conductor	16"	1/4 wall	Line Pipe	Welded	0'	52' KB	
Surface	8 5/8"	24#	J-55	ST&C	0'	1128' KB	
Production	5 1/2"	17#	SB-80	LT&C	0'	8840' KB	

Mud Properties: Surv

8.850'

:
DAP
9.7
29
1
1
1
1
8.5
0/88.5
0.1
0.1/0.2
11.50
9.64
0.25
40
65,000
2

Surveys: DATA ENTRY							
Depth	Inc	Azi					
1,720'	0.75°						
2,710'	1.25°						
3,600'	2.00°						
4,510'	0.75°						
5,506'	2.00°	TELEDRIFT					
5,596'	1.25°	DROPPED					
6,547'	2.00°	TELEDRIFT					
7,500'	2.00°	TEELDRIFT					
8,500'	2.00°	TELEDRIFT					
8805'	1.97°	DROPPED					

BHA:	•						•
Cor	nponent	L	ength		ID	OD	
		$\perp$					
<b>Total Lengt</b>	:h:		0.00				
	ulics:			ling	Parame	ters:	
PP:			WOB:				
GPM:	·		Tot RP				
TFA:			Torque				
IUUD/im².			13/11 \A/4.				

Hydraulics:					
PP:					
GPM:					
TFA:					
HHP/in <sup>2</sup> :					
%P @ bit:					
Jet Vel:					
AV DP/DC:					
SPR #1:					
SPR #2:					

B. 1111	<b>D</b>						
Drilling	Drilling Parameters:						
WOB:							
Tot RPM:							
Torque:							
P/U Wt:							
Rot Wt:							
S/O Wt:							
Max Pull:							
Avg Gas:							
Max Gas:							
Cnx Gas:							
Trip Gas:							

# Bit Info:

Bit #	Size	Make	Type	S/N	Jets	In	Out	Footage	Hrs	ROP	Grade
1	7 7/8	VAREL	VM616R	4004682	6 X 16	4,522'	5,625'	1,103'	17.5	63.0	8/1/1,CR
2	7 7/8"	REED	DSF616D-R5	129631	6 X 16	5,625'	8,850'	3,225'	57.5	56.1	2/2/I WT

Activity Summary (6:00am - 6:00am) 24.00 HRS From То Hours P/U Summary 6:00 0:00 CONT T/RUN FLOAT SHOE,SHOE JNT,FLOAT COLLAR & 202 JNTS 5 1/2" 17# SB-80 PROD CSG,W/THE SHOE SET @8840' & THE FLOAT COLLR SET @8794',FILL CSG EVERY 2000' RAN,LAND 5 1/2" PROD 6:00 6:00 0:00 6:00 11:30 5:30 CSG W/120 K ON CSG HANGER 11:30 11:30 0:00 HOLD SAFTEY MEETING W/HALLIBURTON CEMENTERS, INSTALL CEMENT HEAD, PRESS TEST LINES TO 5000 PSI,PUMP 10 BBLS FRESH WATER,20 BBLS 10 PPG SUPERFLUSH,10 BBLS FRESH WATER 11:30 11:30 0:00 11:30 11:30 285 SKS(186 BBLS)10.5 PPG 3.66 CUFT/SK YIELD LEAD CEMENT,510 SKS(149 BBLS)13.0 PPG 1.64 0:00 CUFT/SK YIELD TAIL CEMENT WASH UP LINES TO PIT DROP PLUG DISPLCE W/209 BBLS FRESH 11:30 11:30 0:00 WATER BUMP PLUG T/2400 PSI BLEED OFF FLOATS HELD FINAL LIFT PRESS 1900 PSI LOST ALL 11:30 11:30 0:00 11:30 14:30 3:00 RETURNS @193 BBLS INTO DISPLACEMENT.NO CEMENT TO SURF.R/D CEMENTERS 14:30 18:30 4:00 NIPPLE DOWN.CLEAN MUD TANKS.RIG RELEASED @18:30 7/4/2012 CODE 8(RIG REPAIR),REPLACE BRAKE BLOCKS ON DRAWORKS DRUM,WORK ON MAIN HYDRAILIC 18:30 6:00 11:30 6:00 RAMS FOR DERRICK, REPLACE VALVES IN MUD TANKS

24 Hour Activity Summary:

FINISH RUNNING 5 1/2" 17# PROD CSG W/THE SHOE SET @8840',& THE FLOAT COLLAR SET @8794',HANG OFF CSG W/120 K ON HANGER,HOLD SAFTEY MEETING,R/U HALLIBURTON CEMENTERS,CEMENT CSG AS PER PROGRAM,NIPPLE DOWN BOPE,CLEAN MUD TANKS,RIG RELEASED @18:30 7/4/2012,TRUCKS HERE @ 05:30 T/MOVE RIG

#### 24 Hour Plan Forward:

MIRU ON THE UTE ENERGY 15-27-3-1E,NIPPLE UP BOPE,PRESS TEST BOPE,P/U MM,M/U 77/8" BIT,TIH,DRILL OUT,DRILL 77/8" PROD HOLE

Sarety	
Lact BOD Toct	

Last BOP Test:	6/29/2012
<b>BOP Test Press:</b>	3000

BOP Drill?	NO
<b>Function Test?</b>	YES
Incident	NO

TTCULLICI	
High / Low	101/68
Conditions:	HOT
Wind:	BREEZY

Weather

Fuel	
Diesel Used:	200
Diesel Recvd:	
Diesel on Loc:	1,200

STATE OF UTAH AMENDED REPORT FORM 8 DEPARTMENT OF NATURAL RESOURCES (highlight changes) DIVISION OF OIL, GAS AND MINING 5. LEASE DESIGNATION AND SERIAL NUMBER: Fee 6. IF INDIAN, ALLOTTEE OR TRIBE NAME WELL COMPLETION OR RECOMPLETION REPORT AND LOG 7. UNIT or CA AGREEMENT NAME 1a. TYPE OF WELL: WELL 🔽 OTHER NA 8. WELL NAME and NUMBER: b. TYPE OF WORK: DIFF. RESVR. DEEP-RE-ENTRY Ute Energy 14-27-3-1E WELL 🔽 OTHER 9. API NUMBER: 2. NAME OF OPERATOR: 4304752122 **Ute Energy Upstream Holdings** 10 FIELD AND POOL, OR WILDCAT 3. ADDRESS OF OPERATOR: PHONE NUMBER: STATE CO ZIP 80202 (720) 420-3200 WILDCAT 1875 Lawrence Street, Storry Denver 11. QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: 4. LOCATION OF WELL (FOOTAGES) AT SURFACE: SE/SW 866 FSL 2163 FWL SESW 27 3S 1E Ü AT TOP PRODUCING INTERVAL REPORTED BELOW: SE/SW 866 FSL 2163 FWL AT TOTAL DEPTH: SE/SW 866 FSL 2463 FWL BHL BY HEM 12. COUNTY 13. STATE UTAH Uintah 15. DATE T.D. REACHED: 16. DATE COMPLETED: 17. ELEVATIONS (DF, RKB, RT, GL): 14. DATE SPUDDED: ABANDONED READY TO PRODUCE V 5064 GL 7/22/2012 7/3/2012 4/21/2012 19. PLUG BACK T.D.: MD 8.792 21. DEPTH BRIDGE 18. TOTAL DEPTH: MD 8,850 20. IF MULTIPLE COMPLETIONS, HOW MANY? PLUG SET: 6 Stages TVD 8.846 TVD 8,788 TVD 22. TYPE ELECTRIC AND OTHER MECHANICAL LOGS RUN (Submit copy of each) WAS WELL CORED? ио 🗸 YES (Submit analysis) **Directional Survey** Triple Combo WAS DST RUN? NO 🔽 YES (Submit report) CBL DIRECTIONAL SURVEY? NO YES 🗸 (Submit copy) 24. CASING AND LINER RECORD (Report all strings set in well) STAGE CEMENTER DEPTH **CEMENT TYPE &** SLURRY TOP (MD) BOTTOM (MD) CEMENT TOP \*\* AMOUNT PULLED HOLE SIZE SIZE/GRADE WEIGHT (#/ft.) VOLUME (BBL) NO. OF SACKS 0 **SRFC** 12-1/4 24 1,116 **PREM** 675 138 8-5/8 J-55 17 0 8,828 HiFill V 285 186 7-7/8 5-1/2 E-80 149 65 65/35 510 25. TUBING RECORD PACKER SET (MD) PACKER SET (MD) SIZE DEPTH SET (MD) SIZE DEPTH SET (MD) PACKER SET (MD) SIZE DEPTH SET (MD) 7.222 2-7/8 26. PRODUCING INTERVALS 27. PERFORATION RECORD FORMATION NAME TOP (MD) BOTTOM (MD) TOP (TVD) BOTTOM (TVD) INTERVAL (Top/Bot - MD) SIZE NO. HOLES PERFORATION STATUS 7,297 7.299 7.901 7.898 7.299 8.546 .36 180 Open Squeezed (A) Green River Wasatch 7.946 8.546 7.943 8.543 Open Squeezed (B) Squeezed

 (C)
 Open

 (D)
 Open

28. ACID, FRACTURE, TREATMENT, CEMENT SQUEEZE, ETC.

DEPTH INTERVAL	AMOUNT AND TYPE OF MATERIAL
7299'-8546'	15970 Bbls Slickwater & Xlinked fluid, 3000 gals 7.5% HCl, 675260# 20/40 sand
29. ENCLOSED ATTACHMENTS:	30. WELL STATUS:

ELECTRICAL/MECHANICAL LOGS	GEOLOGIC REPOR
SUNDRY NOTICE FOR PLUGGING AND CEMENT VERIFICATION	CORE ANALYSIS

]	DST REPORT	Z	DIRECTIONAL SURV

OTHER:

	:1~	/i	<b>_</b> _
- 1	.10	WI	ng

Squeezed

RECEIVE

24	INITIAL	DRODI	IOTION.

#### INTERVAL A (As shown in item #26)

7/23/2012			TEST PRODUCTION RATES: →	OIL – BBL: 5	GAS – MCF: 0	WATER – BBL: 14	PROD. METHOD: Flowing			
СНОКЕ SIZE: 19/64	TBG. PRESS.	CSG, PRESS. 150	API GRAVITY 30.00	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	OIL-BBL: 130	GAS – MCF:	WATER - BBL: 341	INTERVAL STATUS Flowing
				INT	ERVAL B (As sho	wn in item #26)				
DATE FIRST PR	ODUCED:	TEST DATE:		HOURS TESTER	D:	TEST PRODUCTION RATES: →	OIL – BBL:	GAS - MCF:	WATER – BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRESS.	API GRAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	OIL – BBL:	GAS - MCF:	WATER - BBL:	INTERVAL STATUS:
*	· · · · · · · · · · · · · · · · · · ·			INT	ERVAL C (As show	vn in item #26)			<del></del>	
DATE FIRST PR	ODUCED:	TEST DATE:		HOURS TESTER	D:	TEST PRODUCTION RATES: →	OIL – BBL:	GAS - MCF:	WATER BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRESS.	API GRAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	OIL – BBL:	GAS - MCF:	WATER - BBL:	INTERVAL STATUS:
	•	<u> </u>		INT	ERVAL D (As show	vn in item #26)		-		
DATE FIRST PRODUCED: TEST DATE: HOURS TESTED:		TEST PRODUCTION RATES: →	OIL - BBL:	GAS – MCF:	WATER – BBL:	PROD. METHOD:				
	TBG, PRESS.	CSG. PRESS.	API GRAVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION	OIL - BBL:	GAS - MCF:	WATER - BBL:	INTERVAL STATUS:

NA - No Gas present during initial flow & testing period

33. SUMMARY OF POROUS ZONES (Include Aquifers):

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

Formation	Top (MD)	Bottom (MD)	Descriptions, Contents, etc.	Name	Top (Measured Depth)
				Mahogany TGR3 Douglas Creek Black Shale Castle Peak Uteland Butte Wasatch	5,018 5,927 6,786 7,382 7,515 7,819 7,958

35. ADDITIONAL REMARKS (include plugging procedure)

36. I hereby certify that the foregoing and attached information is complete and corre	ct as determined from all available records.
NAME (PLEASE PRINT) Jenn Mendoza	TITLE Regulatory Specialist
SIGNATURE \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	DATE 8/8/2012

This report must be submitted within 30 days of

- completing or plugging a new well
- drilling horizontal laterals from an existing well bore
   recompleting to a different producing formation
- reentering a previously plugged and abandoned well
- significantly deepening an existing well bore below the previous bottom-hole depth

34. FORMATION (Log) MARKERS:

drilling hydrocarbon exploratory holes, such as core samples and stratigraphic tests

\* ITEM 20: Show the number of completions if production is measured separately from two or more formations.

\*\* ITEM 24: Cement Top - Show how reported top(s) of cement were determined (circulated (CIR), calculated (CAL), cement bond log (CBL), temperature survey (TS)).

Send to:

Utah Division of Oil, Gas and Mining 1594 West North Temple, Suite 1210 Box 145801

Salt Lake City, Utah 84114-5801

Phone: 801-538-5340

Fax: 801-359-3940

```
~Version
         Information
                                                                                       2
                             CWLS
                                                 ASCII
                                                           Standard
                                                                      #NAME?
         VERS.
                   2.0:
                                       log
         WRAP.
                   NO:
                             One
                                       line
                                                           depth
                                                 per
                                                                     step
         Informatio Block
~Well
#MNEM.UI VALUE/NAI DESCRIPTION
         STRT.F
                   1170.0000: START
                                       DEPTH
                   8790.0000:STOP
                                       DEPTH
         STOP.F
         STEP.F
                   0.0000:
                             STEP
                                       DEPTH
                   -999.25:
                             NULL
                                       VALUE
         NULL.
                                       Entered:
                                                 MAG
                                                           DATA
                                                                     SOURCE
         MDS
                             Operator
         LOC
                             SURFACE
                                       HOLE
                                                 LOCATION:
                                                                     LOCATION
         FL3
                             LAT.
                                       40.18815?;
                                                           LONG.
                                                                     -109.87089 LOCATIONL
                             SEC.
                                              27 TWP.
                                                           3S
         FL2
                                                                     RGE.
                                                                              1E:
                             SHL
                                       866'
                                                 FSL
                                                           &
                                                                     2163'
                                                                              FWL:
         FL1
                             KB:
                                       DRILL
                                                 MEAS
         DMF
                                                           FROM
         PDAT.
                   GL:
                             PERMANE! DATUM
         RIG
                             CAPSTAR #316:
                                                 RIG
                                                           NAME
                             COUNTY
                                       NAME
         CNTY.
                   UINTAH:
                                      LOGGINGUNITLOC
         LUL
                             VERNAL:
         FLD
                             WILDCAT: FIELD
                                                 NAME
                   UTE
                             ENERGY
                                       14-27-3-1E WELL
                                                           NAME
         WELL.
         COMP.
                   UTE
                             ENERGY
                                       UPSTREAM HOLDINGS LLC:
                                                                    COMPANY
         UWI
                             430475212 UNIQUE
                                                WELL
                                                           IDENTIFIER
                             430475212 API
                                                 NUMBER
         API
                   1E:
                             RANGE
         RANG.
                             TOWNSHIP
         TOWN.
                   3S:
                    27:00:00 SECTION
         SECT.
                             9636831: JOB
         SON
                                                NUMBER
                             COUNTRY NAME
         CTRY.
                   USA:
                   UTAH:
                             PROVINCE
         PROV.
         STAT.
                   UTAH:
                             STATE
                                       NAME
                             WLIQ
                                       VERSION
         IQVR.
                   R3.4.4:
                   Halliburton SERVICECONAME
         SVCO.
         DATE.
                   03-Jul-2012 DATE
                   0.0:
                             MAG
                                       DATA
                                                 DATE
         MMDD.
         SRVC.
                   Halliburton SERVICE
                                      COMPANY
                   5074.0000: TVDSS
                                       CORRECTN
         TVDS.ft
                                      DEPTH
                                                          PD
                             12.0000:
                                                ABOVE
         APD
                   .ft
         GVFD.g
                   1.0000:
                             GRAVITY
                                      FIELD
         EGL
                   .ft
                             5062.0000: GL
                                                ELEV
                             5062.0000: ELEVATION
         EPD
                   .ft
         MFLD.nT 55324.000(MAGNETIC FIELD
         MDIP.deg 59.6680:
                             MAGNETIC DIP
         AZTC.deg 11.1170:
                            AZM
                                       TOTAL
                                                CORR
                            MAGNETIC DECL
         MDEC.deg 11.1170:
                                      CORRECTION
         GRDC.deg 0.0000:
                             GRID
```

	VSC	•	1:	:00 VS	TO	CLOSURE		
	MAGU.	2035879:	MAGUT	M CHECKS	MUS			
~Curve	Informatio	Block						
#MNEM.U	I API	CODE	Curve	Descrip	tion			
#				-				
	DEPT.F		0	0	0 000:	Survey	Depth	
	INC	.deg		0	0	0 000:	Inclination	
	AZI	.deg		0	0	0 000:	Azimuth	
	DLS	.?/100'		0	0	0 000:	Dog-Leg	Severity
	LATNS.ft		0	0	0 000:	Latitude	North/Sou	th
	DEPEW.ft		0	0	0 000:	Departure	East/West	
	TVD	.ft		0	0	0 000:	TRUE	Vertical
~OTHER	INFORMAT	SECTION						
UTE_14_2	QUAD-DLL	3-Jul-1	2 21:	24 Up	@8866.0	Of		

# SERVICE QUAD-DLLT-IDT

Mnemoni		Name (lbs)	(ft)	-		Length		
RWCH		10895163		6.25	123.6	·		
ISA	Isolator	Assy.	BRID_1	274	15	108.6		•
RE	Return	Electrode	CR	57	2.5	106.1		
SP	SP	Sub	PROT01	60	3.74	102.36		
ISA	Isolator	Assy.	BRID_2	274	15	87.36		
BSUB	Barrier	Sub	BS	38	1	86.36		
GTET	GTET	11602915	165	8.52	77.84			
IDT	IDT	11231096	150	7.58	70.26			
DSNT	DSNT	11830129	174	9.69	60.57			
SDLT	SDLT**	11817763	433	10.81	49.76			
FLEX	Flex	Joint	-	Pressure	11277450	140	5.97	43.79
	Comp							
DLLT	DLLT	P274M120	390	31.63	12.16			
MSFL	MSFL	S433M259	214	10.33	1.83			
SPC	Spacer	SPACER	15	1.5	0.33			
BLNS	Bull	Nose	BullNose	5	0.33	0		

Total 2524 129.85

\* = Overbody Attached

# **PARAMETERS**

Tool	Name	Mnemonic Descriptior Value	Units

	TOP							
SHARED	BS	Bit	Size	7.875	in			
SHARED	UBS	Use	Bit	Size	instead	of	Caliper	for
SHARED	MDBS	Mud	Base	Water			•	
SHARED	MDWT	Borehole	Fluid	Weight		10 ppg	,	
SHARED	WAGT	Weighting	Agent	Barite				
SHARED	BSAL	Borehole	salinity	0	ppm			
SHARED	FSAL	Formation	Salinity	NaCl		0 ppm		
SHARED	KPCT	Percent	K	in	Mud	by	Weight?	
SHARED	RMUD	Mud	Resistivity	2	ohmm			
SHARED	TRM	Temperatu	of	Mud	7	75 degF		
SHARED	CSD	Logging	Interval	is	Cased?	No		
SHARED	ICOD	AHV	Casing	OD	5	.5 in		
SHARED	ST	Surface	Temperatu	75	degF			
SHARED	TD ·	Total	Well	Depth	885	50 ft		
SHARED	BHT	Bottom	Hole	Temperatu	18	37 degF		
SHARED	SVTM	Navigation	and	Survey	Master	Tool	IDT	
SHARED	AZTM	High	Res	Z	Accelero	m Master	Tool	ID
SHARED	TEMM	Temperatu	Master	Tool	NONE			
SHARED	BHSM	Borehole	Size	Master	Tool	NONE		
IDT	WRTI	Survey	Writing	Interval	3	80 ft		
IDT	SOPT	Smoothing	Option	None				
	воттом							
	INPUTS,	DELAYS	AND	FILTERS				
 Mnemonic	Input	Description	Delav	Filter	 Length	 Filter	Type	
			•				, , , , , , , , , , , , , , , , , , ,	
	(ft)	(ft)						
	•	(ft) 						
TPUL	(ft) IDT Tension	Pull	71.26					
TPUL ACCX	(ft) IDT Tension Accelerom	Pull	71.26	NO				
TPUL ACCX ACCY	(ft) IDT Tension Accelerom Accelerom	Pull X	71.26 71.26	NO NO				
TPUL ACCX ACCY ACCZ	(ft)  IDT  Tension Accelerom Accelerom Accelerom	Pull X Y	71.26 71.26 71.26	NO NO NO				
TPUL ACCX ACCY ACCZ MAGX	(ft)  IDT  Tension Accelerom Accelerom Accelerom magnetom	Pull X Y Z X	71.26 71.26 71.26 with	NO NO NO unit				
TPUL ACCX ACCY ACCZ MAGX MAGY	IDT Tension Accelerom Accelerom Accelerom Magnetom Magnetom	Pull X Y Z X Y	71.26 71.26 71.26 with with	NO NO NO unit unit	71.2	6 NO		
TPUL ACCX ACCY ACCZ MAGX MAGY MAGZ	IDT Tension Accelerom Accelerom Accelerom magnetom Magnetom magnetom	Pull X Y Z X Y	71.26 71.26 71.26 with with	NO NO NO unit unit unit	71.2			
TPUL ACCX ACCY ACCZ MAGX MAGY	IDT Tension Accelerom Accelerom Accelerom magnetom Magnetom Accelerom	Pull X Y Z X Y	71.26 71.26 71.26 with with with	NO NO NO unit unit unit	71.2	6 NO		

# OUTPUTS

	OUTPUIS							÷
Mnemonic	Output (ft)	Descriptio	r Filter	Length	Filter	Туре		
	IDT						_	
PLTC	Plot	Control	Mask	NO				
MTMP	Magneton	n Temperati	u NO					
IAMP	Accelerom	ı Temperatı	u NO					
ACCX	Accelerom	ιX	NO					
ACCY	Accelerom	ıΥ	NO					
ACCZ	Accelerom	ιZ	NO					
MAGX	magnetom	ı x	with	unit	NO			
MAGY	Magnetom	١Y	with	unit	NO			
MAGZ	magnetom	ı Z	with	unit	NO			
BZC	magnetom	with	unit	after	the	correction	NO	
HAZI	Hole	Azimuth	NO					
DEVI	Inclination	NO						
RB	Relative	Bearing	NO					
AZI1	PAD1	Azimuth	NO					
TLFC	Tool	Face	NO					
MAGD	Magnetic	dip	for	directional	tool	NO		
GTOT	Total	Gravity	Field	measure	by	directional	tool	NO
втот	total	magnetic	field	for	directional	tool	NO	
ACCQ	calculated	_	field	compared	with	local	gravity	field
	Calculated		field	compared		local	magnetic	fie
	ld							
LOCG	Local	Gravity	Field	NO				
LMAG	Local	magnetic	field	for	directional	tool	NO	
PLTC	Plot	Control	Mask	NO				
MTMP	Magnetom	Temperatu	I NO					
IAMP	Accelerom	Temperatu	i NO					
ACCX	Accelerom	X	NO					
ACCY	Accelerome	Υ	NO					
ACCZ	Accelerome	Z	NO					
MAGX	magnetom	x	with	unit	NO			
MAGY	Magnetom	Υ	with	unit	NO			
MAGZ	magnetom	Z	with	unit	NO			
BZC	magnetom	with	unit	after	the	correction	NO	
HAZI	Hole	Azimuth	NO					
DEVI	Inclination	NO						
RB	Relative	Bearing	NO					
		Azimuth	NO					
TLFC	Tool	Face	NO					
		dip	for ·	directional	tool	NO		
	-	•						

GTOT BTOT	Total total	Gravity magnetic	Field field	measure for	by directional	directional tool	tool NO	NO
ACCQ	calculated	gravity	field	compared	with	local	gravity	field
MAGQ	Calculated ld	magnetic	field	compared	with	local	magnetic	fie
LOCG	Local	Gravity	Field	NO				
LMAG	Local	magnetic	field	for	directional	tool	NO	
~A	DEPT	INC	AZI	DLS	LATNS	DEPEW	TVD	
, .	1170	0.0814	237.4924	0.007	-0.4465	-0.7006	1170	
	1200	0.3991	167.7798	1.2623	-0.56	-0.6964		
	1230	0.7579	186.7002	1.3392		-0.6975	1229.998	
	1260	0.689	131.1168	2.2579	-1.1749	-0.5848	1259.996	
	1290	0.3151	166.8961	1.5695	-1.3739	-0.4302	1289.995	
	1320	0.2086	143.5688	0.4955	-1.4981	-0.379	1319.994	
	1350	0.7766	121.0141	1.9647	-1.6468	-0.1724	1349.993	
	1380	0.6038	188.4859	2.5998	-1.9079	-0.0214	1379.991	
	1410	0.2934	160.9452	1.2313	-2.1369	-0.0197	1409.99	
	1440	0.5336	151.3133	0.8307	-2.332	0.0724	1439.99	
	1470	0.5339	165.6791	0.4449	-2.59	0.1741	1469.988	
	1500	0.5198	136.4174	0.8883	-2.824	0.3025	1499.987	
	1530	0.6514	163.3049	1.003	-3.086	0.4453	1529.986	
	1560	0.5024	141.4866	0.8762	-3.3522	0.5762	1559.984	
	1590	0.5803	155.3665	0.5065	-3.5932	0.7214	1589.983	
	1620	0.5027	135.3317	0.6776	-3.8249	0.8772	1619.981	
	1650	0.2621	134.6069	0.8021	-3.9667	1.0186	1649.981	
	1680	0.3398	117.1063	0.3984	-4.0554	1.1466	1679.98	
	1710	1.2623	165.9964	3.5665	-4.4166	1.3058	1709.977	
	1740	0.4487	168.8912	2.7149	-4.8525	1.4084	1739.974	
	1770	0.4803	136.5258	0.8689	-5.059	1.5175	1769.973	
	1800	0.3817	161.2103	0.6931	-5.2448	1.6362	1799.972	
	1830	0.5078	150.6428	0.5	-5.4553	1.7336	1829.971	
	1860	0.6041	83.6357	2.0633	-5.5536	1.9559	1859.97	
	1890	0.6822	132.2121	1.7796	-5.6561	2.2454	1889.968	
	1920	0.5798	130.1153	0.35	-5.8739	2.4938	1919.966	
	1950	0.7585	140.6149	0.72	-6.1252	2.7358	1949.964	
	1980	0.7182	130.6348	0.4486	-6.4011	3.0045	1979.962	
	2010	0.619	148.0321	0.7491	-6.661	3.233	2009.96	
	2040	0.7209	127.5254	0.8624	-6.9134	3.4684	2039.958	
	2070	0.7638	140.2514	0.5666	-7.1821	3.746	2069.955	
	2100	0.6719	147.7496	0.4374	-7.4846	3.9677	2099.953	
	2130	0.7405	128.503	0.8186	-7.7541	4.2132	2129.951	
	2160	0.8553	151.7572	1.1357	-8.072	4.4709	2159.948	
	2190	0.678	131.0606	1.0867	-8.3858	4.7107	2189.945	
	2220	0.8133	149.7568	0.922	-8.6864	4.9518	2219.943	
	2250	0.7473	147.4369	0.2439	-9.0352	5.1643	2249.94	
	2280	0.6453	151.3129	0.3743	-9.3483	5.3507	2279.938	
	2310	0.9408	147.9604	0.9965	-9.7052	5.5624	2309.935	

2340	0.9183	149.4981	0.1118	-10.1212	5.8151	2339.931	
2370	0.8122	150.7289	0.3593	-10.5138	6.0411	2369.928	
2400	0.827	151.402	0.0589	-10.8893	6.2487	2399.925	
2430	0.4426	133.5221	1.4264	-11.1592	6.4363	2429.923	
2460	0.9228	151.3964	1.732	-11.4511	6.636	2459.92	
2490			1.0731	-11.8567	6.7851	2489.917	
2520	0.6696	175.3075	0.3415	-12.225	6.8329	2519.915	
2550	0.9733	162.2807	1.1823	-12.6424	6.9248	2549.912	
2580		178.5295	0.9113	-13.1234	7.0084	2579.908	
2610		169.5836	0.7176	-13.5514	7.0494	2609.905	
2640	1.0473	169.6182	1.0341	-14.0109	7.1337	2639.901	
2670	0.8035	178.5522	0.9422	-14.4908	7.1885		
2700	1.0478	162.9647	1.1624	-14.9634		2699.893	
2730		178.4531	0.9467	-15.4771	7.3613		
2760		177.3938	0.1755	-15.9669	7.3789		
2790		156.2639	1.0962	-16.4127		2789.881	
2820		174.9084	1.3012	-16.9059		2819.877	
2850	0.7901	170.4527	1.0467	-17.3955	7.6574	2849.873	
2880		163.9873	1.0621	-17.874	7.7705	2879.869	
2910	0.9688	170.5594	0.5658	-18.3987	7.8909	2909.864	
2940		149.7773	1.1993	-18.8298	8.0379	2939.86	
2970	1.1124	161.9314	1.2372	-19.2875	8.2335	2969.856	
3000		161.0913	0.4948	-19.8033	8.4057		
3030		134.7905	1.4805	-20.1795	8.6258	3029.848	
3060	1.0575	149.1718	1.28	-20.5545	8.906	3059.844	
3090	0.9337	148.5036	0.4144	-21.0006	9.1755	3089.84	
3120	1.1127	117.8946	1.8902	-21.3453	9.5607		
3150	0.9742	121.2898	0.5054	-21.6141	10.0361	3149.83	
3180	1.1392	96.1716	1.623	-21.7786	10.5505		
3210		116.1328	1.3843	-21.9509		3209.819	
3240		114.4417	0.5634	-22.205		3239.813	
3270		106.3811	1.1652	-22.419		3269.806	
3300		111.2929		-22.6386		3299.799	
3330		113.6822		-22.8784		3329.792	
3360		102.9844		-23.0671		3359.786	
3390		111.4198	0.5994	-23.2506	14.649	3389.78	
3420		119.5245	0.6239	-23.5098		3419.773	
3450		124.2219		-23.8165		3449.768	
3480		126.1235	0.1229	-24.1493		3479.763	
3510		134.8207	0.5927	-24.5318		3509.757	
3540		144.9508		-24.978		3539.751	
3570		159.8217	1.0646	-25.5086		3569.745	
3600		164.7314		-26.167		3599.737	
3630		161.0561	0.5545	-26.9167		3629.727	
3660		160.6434	0.0667	-27.6879		3659.716	
3690		160.3195		-28.4294		3689.705	
3720		166.3405		-29.2229		3719.694	
3,20	1.7100	100.5405	1.0101	23.2623	10.70 <del>7</del> 0	3,13.037	

3750	1.699	165.5519	0.0875	-30.0888	18.6812	3749.68
3780	1.7444	163.8455	0.2283	-30.958	18.9192	3779.667
3810	1.5982	170.4013	0.8017	-31.8091	19.116	3809.654
3840	1.5688	171.9393	0.1722	-32.6282	19.2433	3839.643
3870	1.6644	167.7828	0.504	-33.4607	19.3931	3869.631
3900	1.5899	164.6834	0.3842	-34.2879	19.5952	3899.619
3930	1.7042	169.2955	0.5832	-35.1276	19.788	3929.606
3960	1.5319	171.2649	0.6036	-35.9623	19.9318	3959.594
3990	1.5495	171.3999	0.06	-36.7597	20.0533	3989.584
4020	1.52	172.2728	0.1256	-37.555	20.1675	4019.573
4050	1.288	183.5128	1.1966	-38.2858	20.2003	4049.564
4080	1.092	179.9602	0.6979	-38.9082	20.1799	4079.557
4110	0.8307	175.0263	0.913	-39.4108	20.1989	4109.553
4140	0.6323	167.2517	0.7378	-39.7889	20.2543	4139.551
4170	0.5547	146.7219	0.7497	-40.0717	20.3705	4169.549
4200	0.706	130.0104	0.7886	-40.312	20.5918	4199.547
4230	0.883	153.0986	1.2074	-40.637	20.8379	4229.544
4260	0.3755	178.9629	1.8975	-40.9414	20.9443	4259.543
4290	0.1416	144.5995	0.9022	-41.0699	20.9676	4289.543
4320	0.2141	128.4005	0.2919	-41.1349	21.033	4319.542
4350	0.5876	180.6403	1.623	-41.3236	21.0752	4349.542
4380	0.7517	206.6593	1.1375	-41.6533	20.9852	4379.54
4410	0.2733	235.0738	1.7588	-41.8701	20.8382	4409.538
4440	0.2126	6.2692	1.4774	-41.8558	20.7856	4439.538
4470	0.6973	63.2958	2.0278	-41.7184	20.9548	4469.537
4500	0.6386	61.3778	0.2095	-41.5563	21.2646	4499.535
4530	1.0281	53.7836	1.3468	-41.3172	21.6285	4529.532
4560	1.3908	47.8093	1.2784	-40.9136	22.1154	4559.525
4590	1.6061	48.1826	0.7185	-40.3888	22.6985	4589.515
4620	1.931	43.0279	1.2046	-39.739	23.3567	4619.501
4650	2.1206	41.4387	0.6592	-38.9534	24.0689	4649.482
4680	1.8777	44.0426	0.8643	-38.184	24.778	4679.463
4710	1.3366	48.9652	1.8597	-37.601	25.3836	4709.452
4740	1.0499	53.426	1.0041	-37.2075	25.8682	4739.445
4770	0.9504	72.579	1.1564	-36.9692	26.3263	4769.44
4800	0.695	91.1258	1.2194	-36.8983	26.7456	4799.438
4830	0.6358	104.0812	0.5374	-36.9424	27.089	4829.436
4860	0.5388	125.8991	0.8062	-37.0656	27.3647	4859.434
4890	0.4145	134.8663	0.4818	-37.2249	27.5558	4889.433
4920	0.5352	157.0374	0.7255	-37.4304	27.6874	4919.432
4950	0.5257	149.6942	0.2287	-37.6783	27.8115	4949.431
4980	0.809	125.7387	1.3062	-37.9208	28.0529	4979.429
5010	1.2647	143.2504	1.8331	-38.3098	28.4229	5009.424
5040	1.4264	137.8177	0.6861	-38.8517	28.8717	5039.416
5070	0.9046	120.7913	2.0692	-39.2496	29.3259	5069.409
5100	0.7171	112.4015	0.7382	-39.4424	29.7029	5099.406
5130	0.6911	129.9868	0.7226	-39.6302	30.0151	5129.404

	5160	0.7183	136.2441	0.272	-39.8823	30.2837	5159.402
	5190	0.6635	145.2438	0.4046	-40.1609	30.5128	5189.399
	5220	0.6917	133.7813	0.4606	-40.4289	30.7426	5219.398
	5250	0.8708	169.2398	1.6848	-40.7781	30.9159	5249.395
	5280	0.9153	168.7939	0.1503	-41.2371	31.005	5279.391
	5310	0.9152	175.6205	0.3633	-41.711	31.0699	5309.387
	5340	1.0864	168.4121	0.7072	-42.2285	31.1453	5339.383
	5370	0.8422	170.1674	0.8198	-42.7244	31.2401	5369.378
	5400	1.0464	139.1298	1.8075	-43.1488	31.457	5399.375
	5430	1.0217	130.965	0.4976	-43.5313	31.8382	5429.37
	5460	0.8564	123.1768	0.6948	-43.8293	32.2278	5459.366
	5490	0.9881	125.3107	0.4535	-44.1015	32.6265	5489.362
	5520	0.9877	122.9251	0.1371	-44.3916	33.0546	5519.357
	5550	1.2339	124.877	0.8301	-44.7168	33.5367	5549.352
	5580	1.4034	125.3889	0.5665	-45.1143	34.1012	5579.344
	5610	1.6889	127.1706	0.9649	-45.5941	34.7529	5609.333
	5640	1.814	128.4693	0.4375	-46.1566	35.477	5639.319
	5670	1.9276	128.4993	0.3785	-46.7661	36.2436	5669.303
	5700	2.1165	128.6048	0.6299	-47.4258	37.0714	5699.284
	5730	2.3246	128.9079	0.6949	-48.1536	37.9778	5729.262
	5760	2.5187	128.8643	0.6469	-48.9494	38.9645	5759.235
	5790	2.6748	130.685	0.5884	-49.8193	40.0085	5789.204
•	5820	2.9992	131.9404	1.1011	-50.8002	41.1231	5819.167
	5850	3.2685	133.7027	0.9532	-51.9157	42.3252	5849.122
	5880	3.4443	135.6347	0.6968	-53.1508	43.5736	5879.071
	5910	3.373	136.2342	0.2657	-54.4324	44.8142	5909.018
	5940	3.423	137.1611	0.2475	-55.7265	46.0336	5938.965
	5970	3.29	136.749	0.4503	-57.0102	47.2324	5968.914
	6000	3.314	136.0397	0.1578	-58.2614	48.4242	5998.864
	6030	3.1772	137.767	0.5605	-59.5011	49.5849	6028.815
	6060	3.1557	138.9525	0.2297	-60.7394	50.6859	6058.77
	6090	3.1218	139.8274	0.1956	-61.9863	51.7551	6088.725
	6120	3.084	142.0645	0.4228	-63.247	52.7782	6118.681
	6150	2.9969	141.796	0.2941	-64.4997	53.7594	6148.639
	6180	2.8671	142.6577	0.4571	-65.7125	54.6995	6178.599
	6210	2.6621	141.6539	0.7021	-66.8554	55.5868	6208.565
	6240	2.7243	144.7063	0.521	-67.9837	56.431	6238.531
	6270	2.7243	147.2479	0.6594	-69.1991	57.2504	6268.495
	6300	2.9229	148.8728	0.3334	-70.4873	58.0533	6298.457
	6330	2.9279	148.0429	0.1422	-70. <del>4</del> 873	58.8542	6328.418
	6360	2.8198	148.7416	0.1422	-73.073	59.6427	6358.38
	6390	2.6353	144.2761	0.3788	-74.2637	60.4283	6388.346
	6420	2.721	145.1504	0.3163	-74.2037	61.2379	6418.314
	6450	2.6545	149.8793	0.3103	-75.408	61.9934	6448.28
	6480	2.526	155.2069	0.7714	-70.3933	62.6192	6478.25
	6510	2.326	159.4673	0.9092	-77.7 <del>944</del> -78.982	63.1165	6508.222
				0.7463	-80.1709	63.4945	6538.196
	6540	2,3758	165.28	0.0033	-00.1703	05.4545	0000.130

6570	2.2129	169.9298	0.824	-81.3425	63.7538	6568.172
6600	2.226	170.0258	0.0452	-82.4866	63.956	6598.149
6630	2.2377	170.9054	0.1207	-83.6387	64.1494	6628.127
6660	2.2784	170.0881	0.1729	-84.8045	64.3447	6658.104
6690	2.2383	170.0838	0.1335	-85.969	64.5482	6688.08
6720	2.2028	174.5237	0.5854	-87.12	64.7041	6718.058
6750	2.7346	184.5286	2.2754	-88.4073	64.7026	6748.03
6780	2.9552	186.3381	0.7938	-89.8893	64.5607	6777.993
6810	2.9633	188.0343	0.2931	-91.4258	64.367	6807.953
6840	3.2343	183.9153	1.1688	-93.0379	64.2008	6837.909
6870	3.275	185.3737	0.3074	<i>-</i> 94.7354	64.0628	6867.861
6900	3.0145	186.3988	0.8883	-96.3724	63.8946	6897.815
6930	2.845	195.7803	1.693	-97.8728	63.6042	6927.776
6960	2.9569	194.5588	0.4262	-99.3381	63.2072	6957.738
6990	2.7541	191.212	0.8749	-100.794	62.8726	6987.701
7020	2.3084	195.2521	1.5994	-102.084	62.5735	7017.671
7050	1.9091	202.7695	1.6164	-103.128	62.2212	7047.651
7080	1.7851	198.8858	0.587	-104.03	61.8765	7077.636
7110	1.944	199.1454	0.5302	-104.953	61.5584	7107.62
7140	1.9727	206.6328	0.8576	-105.896	61.1601	7137.602
7170	2.1576	206.3153	0.6176	-106.863	60.6782	7167.583
7200	2.0997	206.7718	0.2011	-107.86	60.1803	7197.562
7230	1.9211	193.1851	1.6918	-108.84	59.8181	7227.544
7260	1.6897	184.8165	1.1673	-109.771	59.6662	7257.529
7290	1.47	170.7039	1.4839	-110.591	59.6913	7287.518
7320	1.764	164.8342	1.1237	-111.417	59.8742	7317.505
7350	1.7027	166.4964	0.2644	-112.296	60.0991	7347.492
7380	1.8234	173.9079	0.8591	-113.204	60.2538	7377.478
7410	2.2128	177.66	1.3702	-114.257	60.3281	7407.459
7440	2.3403	174.0646	0.6378	-115.445	60.4151	7437.436
7470	2.5036	171.6619	0.6411	-116.702	60.5735	7467.409
7500	2.7438	165.3994	1.2456	-118.046	60.8495	7497.377
7530	2.6121	152.815	2.0041	-119.349	61.3428	7527.345
7560	2.9398	161.0693	1.7203	-120.684	61.9047	7557.31
7590	2.9971	160.0156	0.2639	-122.149	62.4223	7587.269
7620	2.9324	158.2951	0.3668	-123.599	62.9742	7617.229
7650	2.7654	158.9775	0.5679	-124.988	63.5176	7647.192
7680	2.73	159.3316	0.1309	-126.332	64.0294	7677.158
7710	2.521	158.7342	0.7026	-127.615	64.5208	7707.126
7740	2.4318	158.0393	0.3137	-128.82	64.9982	7737.098
7770	2.3432	156.3729	0.3752	-129.972	65.482	7767.072
7800	2.227	155.6126	0.4002	-131.065	65.9684	7797.048
7830	2.0973	154.3279	0.4617	-132.091	66.4469	7827.027
7860	1.9727	154.8218	0.4194	-133.053	66.9044	7857.008
7890	1.7697	146.1118	1.1629	-133.905	67.3824	7886.992
7920	1.9473	145.3712	0.5976	-134.709	67.9303	7916.976
7950	1.9314	142.7363	0.3019	-135.53	68.5261	7946.959

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				NIS	Elw	1 +10
7980	1.903	139.2359	0.4016	-136.31	69.1574	7976.942
8010	1.9716	135.4182	0.4871	-137.055	69.8449	8006.925
8040	1.9828	130.678	0.5463	-137.761	70.6007	8036.907
8070	1.9004	132.8011	0.3646	-138.437	71.3593	8066.89
8100	1.9956	132.8251	0.3176	-139.13	72.1073	8096.873
8130	2.0911	134.073	0.351	-139.866	72.8837	8126.854
8160	2.0398	132.7101	0.2367	-140.609	73.6692	8156.834
8190	2.1077	132.4964	0.228	-141.343	74.4683	8186.815
8220	2.0414	132.296	0.2225	-142.076	75.2702	8216.795
8250	1.801	135.9928	0.901	-142.774	75.993	8246.777
8280	2.0618	131.3898	1.0109	-143.47	76.7254	8276.761
8310	2.0707	130.8921	0.0667	-144.182	77.54	8306.741
8340	2.0227	133.4798	0.347	-144.901	78.3339	8336.722
8370	2.1831	130.6504	0.6367	-145.637	79.1516	8366.702
8400	2.0636	132.5078	0.4596	-146.375	79.9833	8396.682
8430	2.0869	134.6587	0.271	-147.124	80.77	8426.662
8460	2.1626	134.9777	0.2554	-147.908	81.5589	8456.641
8490	2.1397	133.1973	0.2356	-148.691	82.3676	8486.62
8520	1.9822	132.5824	0.5301	-149.425	83.1579	8516.601
8550	1.8185	132.7133	0.5456	-150.099	83.8897	8546.584
8580	1.7975	135.2866	0.2796	-150.757	84.5704	8576.569
8610	1.8677	135.1122	0.2349	-151.437	85.2465	8606.554
8640	1.9838	137.8765	0.4954	-152.169	85.9398	8636.537
8670	1.9485	141.748	0.458	-152.955	86.6038	8666.52
8700	1.8305	145.6517	0.5819	-153.751	87.1899	8696.503
8730	1.9901	144.3376	0.5517	-154.569	87.7639	8726.486
8760	1.9681	146.3262	0.2404	-155.421	88.3533	8756.468
8790	1.9592	149.3426	0.3458	-156.291	88.9004	8786.45
8850				-157	90	8846

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#### STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

FORM 6

### **ENTITY ACTION FORM**

Operator:

**UTE ENERGY UPSTREAM HOLDINGS LLC** 

Address:

1875 LAWRENCE STREET, SUITE 200

Operator Account Number: N 3730

city DENVER

zip 80202 state CO

Phone Number: (720) 420-3200

Well 1

API Number	Well	Name	QQ	Sec	Twp	Rng	County
4304752121	UTE ENERGY 6-27-	3-1E		27 38		1E UINTA	
Action Code	Current Entity Number	New Entity Number		Spud Date		Entity Assignment Effective Date	
E	18500	18500		4/4/2012	2	5	130/12
comments: COM	IPLETED THE GREEN	RIVER - WASATCH	CUNC	PEN.		8	136/2013

144-11-0

API Number	Well	Name	QQ	Sec	Twp	Rng	County
4304752122	UTE ENERGY 14-27	7-3-1E	SESW	27	38	1E	UINTAH
Action Code	Current Entity Number	New Entity Number	S	Spud Date		Entity Assignment Effective Date	
E	18506	18506	4	1/19/201	2		123/12
comments: COM	IPLETED THE GREEN	RIVER - WASATCH	00		Pilei	<b>%</b>	120/201

Well 3

API Number	API Number Well Name		QQ	Sec	Twp	Rng	Rng County		
Action Code	Current Entity Number	New Entity Number	Spud Date		Entity Assignmen Effective Date				
omments:	<u> </u>			·					

#### **ACTION CODES:**

- A Establish new entity for new well (single well only)
- B Add new well to existing entity (group or unit well)
- C Re-assign well from one existing entity to another existing entity
- D Re-assign well from one existing entity to a new entity
- E Other (Explain in 'comments' section)

RECEIVED

JENN MENDOZA	
Name (Please Print)	
- Wonds	
Signature REGULATORY SPECIALIST	8/29/2012
Tilla	Data

(5/2000)

AUG 2 9 2012

# Division of Oil, Gas and Mining

# **OPERATOR CHANGE WORKSHEET (for state use only)**

ROUTING
CDW

	- Change of Operator (Well Sold)	Operator Name Change/Merger											
T	he operator of the well(s) listed below has chan	ged, e	ffectiv	e:	11/30/2012								
FR	OM: (Old Operator):				<b>TO:</b> ( New O	perator):							
N37	30- Ute Energy Upstream Holdings, LLC				N3935- Cresce		ergy U.S. Corp		•				
187	5 Lawrence Street, Suite 200				555 17th Street		<i>5</i> ,						
Den	ver, CO 80212				Denver, CO 80202								
							•						
Pho	ne: 1 (720) 420-3238				Phone: 1 (720)	880-3610							
	CA No.				Unit:	N/A							
WE	LL NAME	SEC	TWN	RNG	API NO	ENTITY	LEASE TYPE	WELL	WELL				
						NO		TYPE	STATUS				
See	Attached List				,								
Ωħ	ED ATOD CHANCES DOCUMENT	A SECT.	027										
	ERATOR CHANGES DOCUMENT	ATI	UN										
_	er date after each listed item is completed			41	EODMED	4	0/1/0012						
1.	(R649-8-10) Sundry or legal documentation wa						2/1/2013						
2.	(R649-8-10) Sundry or legal documentation wa				-		2/1/2013	•					
3.	The new company was checked on the <b>Depart</b>		of Con	nmerce					2/11/2013				
4a.	Is the new operator registered in the State of U(R649-9-2)Waste Management Plan has been re		ا سمام		Business Numb	oer:	7838513-0143						
					Yes	-							
	Inspections of LA PA state/fee well sites comp				Not Yet	-							
	Reports current for Production/Disposition & S			- DIA 1	2/11/2013	<b>-</b>	1						
0.	Federal and Indian Lease Wells: The BI												
7	or operator change for all wells listed on Feder	ai or i	ndian i	leases c	on:	BLM	Not Yet	BIA	_ Not Yet				
7.	Federal and Indian Units:			_									
0	The BLM or BIA has approved the successor		_			:	N/A	•					
δ.	Federal and Indian Communization Ag		•	•	•								
_	The BLM or BIA has approved the operator						N/A						
9.	<b>Underground Injection Control ("UIC"</b>							ity to					
<b>.</b>	Inject, for the enhanced/secondary recovery ur	iit/pro	ject for	r the wa	ater disposal we	ll(s) listed o	n:	N/A	_				
	TA ENTRY:												
	Changes entered in the Oil and Gas Database				2/25/2013	<b>-</b> .							
2.	Changes have been entered on the Monthly Op	perate	or Cha	inge Sp			2/25/2013						
3.	Bond information entered in RBDMS on:				1/15/2013	<b>-</b> .		,					
4. 5.	Fee/State wells attached to bond in RBDMS or Injection Projects to new operator in RBDMS				2/26/2013	-							
5. 6.	Receipt of Acceptance of Drilling Procedures if		DD/Nav	v on:	N/A	2/1/2013							
	OND VERIFICATION:	.01 731	Direct	v OII.		2/1/2015	<del>-</del>						
1.	Federal well(s) covered by Bond Number:				LPM9080275								
2.	Indian well(s) covered by Bond Number:				LPM9080275	_							
3a.	(R649-3-1) The NEW operator of any state/fe	e wel	l(s) list	ted cov			LPM 9080271						
3b.	The <b>FORMER</b> operator has requested a releas				-	Not Yet		-					
		_					_						
LE	ASE INTEREST OWNER NOTIFIC	CATI	ON:				-						
4. (	(R649-2-10) The <b>NEW</b> operator of the fee wells	s has t	oeen co	ntacted	d and informed b	by a letter fr	om the Division						
	of their responsibility to notify all interest owner	rs of	this cha	ange on	ı:	2/26/2013							
00	MMENTS:												

Well Name	GE CONTON	CENTER IN Y	22.0	API	Lesase	Well	Well
ULT 13-25-3-1E	SECTION 25	TWN 030S	RNG	Number Entit		Type	Status
DEEP CREEK 15-25-3-1E	25	030S	010E	4304751890	Fee	OW	APD
ULT 2-35-3-1E	35	030S	010E 010E	4304751892 4304751893	Fee	OW	APD
ULT 3-35-3-1E	35	030S	010E	4304751894	Fee	OW OW	APD
MARSH 11-35-3-1E	35	030S	010E	4304751896	Fee Fee	OW	APD
JLT 4-35-3-1E	35	030S	010E	4304751899	Fee	OW	APD
ULT 9-6-4-2E	06	040S	020E	4304751916	Fee	OW	APD
DEEP CREEK 14-23-3-1E	23	030S	010E	4304751919	Fee	OW	APD APD
DEEP CREEK 14-24-3-1E	24	030S	010E	4304751921	Fee	OW	APD
DEEP CREEK 15-24-3-1E	24	0308	010E	4304751922	Fee	OW	APD
DEEP CREEK 16-24-3-1E	24	030S	010E	4304751923	Fee	ow	APD
DEEP CREEK 6-25-3-1E	25	030S	010E	4304751926	Fee	OW	APD
MARSH 12-35-3-1E	35	030S	010E	4304751927	Fee	ow	APD
JLT 15-6-4-2E	06	040S	020E	4304751928	Fee	OW	APD
DEEP CREEK 9-25-3-1E	25	030S	010E	4304751929	Fee	ow	APD
DEEP CREEK 8-25-3-1E	25	030S	010E	4304751930	Fee	OW	APD
JLT 8-36-3-1E	36	030S	010E	4304751931	Fee	OW	APD
JLT 11-6-4-2E	06	040S	020E	4304751932	Fee	OW	APD
JLT 11-36-3-1E	36	030S	010E	4304751933	Fee	OW	APD
JLT 13-6-4-2E	06	040S	020E	4304751934	Fee	OW	APD
JLT 1-35-3-1E	35	030S	010E	4304751935	Fee	OW	APD
DEEP CREEK 1-25-3-1E	25	030S	010E	4304752032	Fee	OW	APD
DEEP CREEK 3-25-3-1E	25	030S	010E	4304752033	Fee	ow	APD
DEEP CREEK 10-25-3-1E	25	030S	010E	4304752034	Fee	OW	APD
SENATORE 12-25-3-1E	25	030S	010E	4304752039	Fee	OW	APD
JLT 3-36-3-1E	36	030S	010E	4304752042	Fee	OW	APD
JLT 10-36-3-1E.	36	030S	010E	4304752043	Fee	OW	APD
JLT 12-36-3-1E	36	030S	010E	4304752044	Fee	OW	APD
JLT 8-35-3-1E	35	030S	010E	4304752045	Fee	OW	APD
JLT 6-35-3-1E	35	030S	010E	4304752048	Fee	OW	APD
ЛТ 12-34-3-1E	34	030S	010E	4304752123	Fee	OW	APD
JLT 10-34-3-1E	34	030S	010E	4304752125	Fee	OW	APD
JTE TRIBAL 15-32-3-2E	32	030S	020E	4304752195	Indian	OW	APD
JTE TRIBAL 16-5-4-2E	05	040S	020E	4304752196	Indian	OW	APD
JTE TRIBAL 11-4-4-2E	04	040S	020E	4304752197	Indian	OW	APD
JTE TRIBAL 13-4-4-2E	04	040S	020E	4304752198	Indian	OW	APD
JTE TRIBAL 14-4-4-2E	04	040S	020E	4304752199	Indian	OW	APD
JTE TRIBAL 4-9-4-2E	09	040S	020E	4304752200	Indian	OW	APD
JTE TRIBAL 14-10-4-2E JTE TRIBAL 2-15-4-2E	10	040S	020E	4304752201	Indian	OW	APD
JTE TRIBAL 2-15-4-2E JTE TRIBAL 7-15-4-2E	15 15	0408	020E	4304752202	Indian	OW	APD
JTE TRIBAL 7-13-4-2E JTE TRIBAL 8-15-4-2E		040S	020E	4304752203	Indian	OW	APD
JTE TRIBAL 8-13-4-2E JTE TRIBAL 9-16-4-2E	15	040S	020E	4304752204	Indian	OW	APD
JTE TRIBAL 9-10-4-2E JTE TRIBAL 11-16-4-2E	16 16	040S 040S	020E 020E	4304752205	Indian	OW	APD
JTE TRIBAL 11-10-4-2E	16	040S	020E	4304752206	Indian	OW	APD
JTE TRIBAL 15-16-4-2E	16	040S	020E	4304752207	Indian	OW	APD
COLEMAN TRIBAL 10-18-4-2E	18	040S	020E	4304752208 4304752210	Indian	OW	APD
DEEP CREEK TRIBAL 5-17-4-2E	17	040S	020E	4304752211	Indian Indian	OW OW	APD
COLEMAN TRIBAL 9-17-4-2E	17	040S	020E	4304752211	Indian	OW	APD APD
COLEMAN TRIBAL 10-17-4-2E	17	040S	020E	4304752212	Indian	OW	
COLEMAN TRIBAL 11-17-4-2E	17	040S	020E	4304752214	Indian	OW	APD APD
COLEMAN TRIBAL 14-17-4-2E	17	040S	020E	4304752215	Indian	OW	APD
COLEMAN TRIBAL 15X-18D-4-2E	18	040S	020E	4304752216	Indian	OW	APD
COLEMAN TRIBAL 16-17-4-2E	17	040S	020E	4304752217	Indian	ow	APD
COLEMAN TRIBAL 16-18-4-2E	18	040S	020E	4304752218	Indian	OW	APD
COLEMAN TRIBAL 13-17-4-2E	17	040S	020E	4304752219	Indian	OW	APD
DEEP CREEK TRIBAL 4-25-3-1E	25	030S	010E	4304752222	Indian	OW	APD
DEEP CREEK TRIBAL 3-5-4-2E	05	040S	020E	4304752223	Indian	OW	APD
DEEP CREEK TRIBAL 5-5-4-2E	05	040S	020E	4304752224	Indian	OW	APD
DEEP CREEK TRIBAL 4-5-4-2E	05	040S	020E	4304752225	Indian	OW	APD
DEEP CREEK TRIBAL 6-5-4-2E	05	040S	020E	4304752226	Indian	OW	APD
DEEP CREEK 9-9-4-2E	09	040S	020E	4304752409	Fee	OW	APD
DEEP CREEK 13-9-4-2E	09	040S	020E	4304752410	Fee .	ow	APD
DEEP CREEK 15-9-4-2E	09	040S	020E	4304752411	Fee	ow	APD

Well Name	SECTION	TXX/NI	DNC	API	TC 424	Lesase	Well	Well
DEEP CREEK 1-16-4-2E	SECTION 16	040S	RNG 020E	Number	Entity	Туре	Type	Status
DEEP CREEK 3-16-4-2E	16	040S	020E 020E	4304752412		Fee	OW	APD
DEEP CREEK 7-9-4-2E	09	040S	020E 020E	4304752413 4304752414		Fee	OW	APD
DEEP CREEK 11-9-4-2E	09	040S	020E	4304752414		Fee Fee	OW OW	APD
DEEP CREEK 5-16-4-2E	16	040S	020E	4304752415		Fee	OW	APD
ULT 14-5-4-2E	05	040S	020E	4304752416		Fee	OW	APD
DEEP CREEK 7-16-4-2E	16	040S	020E	4304752417		Fee	OW	APD
DEEP CREEK 11-15-4-2E	15	040S	020E	4304752418		Fee	OW	APD APD
ULT 13-5-4-2E	05	040S	020E	4304752422		Fee	OW	
DEEP CREEK 13-15-4-2E	15	040S	020E	4304752423		Fee	OW	APD
DEEP CREEK 15-15-4-2E	15	040S	020E	4304752424		Fee	OW	APD APD
DEEP CREEK 16-15-4-2E	15	040S	020E	4304752425		Fee	OW	APD
BOWERS 5-6-4-2E	06	040S	020E	4304752427		Fee	OW	
BOWERS 6-6-4-2E	06	040S	020E	4304752427		Fee	OW	APD APD
BOWERS 7-6-4-2E	06	040S	020E	4304752428		Fee	OW	APD
BOWERS 8-6-4-2E	06	040S	020E	4304752430		Fee	OW	
DEEP CREEK 8-9-4-2E	09	040S	020E	4304752431		·	OW	APD
DEEP CREEK 10-9-4-2E	09	040S	020E			Fee		APD
DEEP CREEK 12-9-4-2E	09	040S	020E 020E	4304752439		Fee	OW	APD
DEEP CREEK 14-9-4-2E	09	040S	020E 020E	4304752440		Fee	OW	APD
DEEP CREEK 2-16-4-2E	16	040S	020E 020E	4304752445	·	Fee	OW	APD
DEEP CREEK 2-10-4-2E DEEP CREEK 16-9-4-2E	09	040S 040S		4304752446		Fee	OW	APD
DEEP CREEK 16-9-4-2E DEEP CREEK 4-16-4-2E	16		020E	4304752447		Fee	OW	APD
DEEP CREEK 4-16-4-2E		040S	020E	4304752448		Fee	OW	APD
DEEP CREEK 8-16-4-2E DEEP CREEK 8-16-4-2E	16	040S	020E	4304752449		Fee	OW	APD
DEEP CREEK 12-15-4-2E	16	0408	020E	4304752450		Fee	OW	APD
	15	040S	020E	4304752451		Fee	OW	APD
DEEP CREEK 14-15-4-2E DEEP CREEK 12-32-3-2E		0408	020E	4304752452		Fee	OW	APD
DEEP CREEK 12-32-3-2E	32	0308	020E	4304752453		Fee	OW	APD
W	32	0308	020E	4304752455		Fee	OW	APD
JLT 9-34-3-1E	34	0308	010E	4304752462		Fee	OW	APD
JLT 11-34-3-1E	34	0308	010E	4304752463		Fee	OW	APD
JLT 13-34-3-1E	34	030S	010E	4304752464		Fee	OW	APD
JLT 14-34-3-1E	34	0308	010E	4304752465		Fee	OW	APD
JLT 15-34-3-1E	34	0308	010E	4304752466		Fee	OW	APD
COLEMAN TRIBAL 2-7-4-2E COLEMAN TRIBAL 4-7-4-2E	07	0408	020E	4304752472		Indian	OW	APD
	07	040S	020E	4304752473		Indian	OW	APD
COLEMAN TRIBAL 6-7-4-2E	07	0408	020E	4304752474		Indian	OW	APD
COLEMAN TRIBAL 8-7-4-2E	07	040S	020E	4304752475		Indian	OW	APD
DEEP CREEK TRIBAL 10-7-4-2E	07	040S	020E	4304752476		Indian	OW .	APD
DEEP CREEK TRIBAL 12-7-4-2E	07	040S	020E	4304752477		Indian	OW	APD
DEEP CREEK TRIBAL 14-7-4-2E	07	040S	020E	4304752478		Indian	OW	APD
DEEP CREEK TRIBAL 16-7-4-2E	07	040S	020E	4304752479		Indian	OW	APD
COLEMAN TRIBAL 2-8-4-2E	08	040S	020E	4304752480		Indian	OW	APD
COLEMAN TRIBAL 4-8-4-2E	08	040S	020E	4304752481		Indian	OW	APD
DEEP CREEK TRIBAL 14-8-4-2E	08	040S	020E	4304752482	<u></u>	Indian	OW	APD
DEEP CREEK TRIBAL 12-8-4-2E	08	040\$	020E	4304752483		Indian	OW	APD
COLEMAN TRIBAL 6-8-4-2E	08	0408	020E	4304752484		Indian	OW	APD
COLEMAN TRIBAL 8-8-4-2E	08	040S	020E	4304752485		Indian	OW	APD
DEEP CREEK TRIBAL 16-8-4-2E	08	0408	020E	4304752486		Indian	OW	APD
DEEP CREEK TRIBAL 10-8-4-2E	08	0408	020E	4304752487		Indian	OW	APD
GUSHER FED 14-3-6-20E	03	060S	200E	4304752497		Federal	OW	APD
HORSESHOE BEND FED 14-28-6-21E	28	060S	210E	4304752498		Federal	OW	APD
GUSHER FED 9-3-6-20E	03	0608	200E	4304752499		Federal	OW	APD
GUSHER FED 6-25-6-20E	25	060S	200E	4304752500		Federal	OW	APD
GUSHER FED 8-25-6-20E	25	060S	200E	4304752501		Federal	OW	APD
HORSESHOE BEND FED 11-29-6-21E	29	060S	210E	4304752502	l	Federal	OW	APD
GUSHER FED 1-11-6-20E	11	060S	200E	4304752503		Federal	OW	APD
GUSHER FED 11-22-6-20E	22	060S	200E	4304752504		Federal	OW	APD
GUSHER FED 3-21-6-20E	21	060S	200E	4304752505		Federal	OW	APD
GUSHER FED 16-26-6-20E	26	060S	200E	4304752506		Federal	OW	APD
GUSHER FED 12-15-6-20E	15	060S	200E	4304752507		Federal	OW	APD
GUSHER FED 11-1-6-20E	01	060S	200E	4304752508		Federal	OW	APD
GUSHER FED 1-27-6-20E	27	060S	200E	4304752509		Federal	OW	APD
GUSHER FED 9-27-6-20E	27	060S	200E	4304752510		Federal	OW	APD

Well Name	SECTION	TWN	RNG	API Number	Entity	Lesase Type	Well Type	Well Status
GUSHER FED 1-28-6-20E	28	060S	200E	4304752511	Linuty	Federal	OW	APD
WOMACK 7-8-3-1E	08	030S	010E	4304752880		Fee	OW	APD
Kendall 13-17-3-1E	17	030S	010E	4304752881		Fee	OW	APD
WOMACK 11-9-3-1E	09	030S	010E	4304752882	<u> </u>	Fee	OW	APD
Kendall 11-17-3-1E	17	030S	010E	4304752883		Fee	OW	APD
WOMACK 13-9-3-1E	09	030S	010E	4304752884	I	Fee	OW	APD
WOMACK 3-16-3-1E	16	030S	010E	4304752885		Fee	OW	APD
WOMACK 4-16-3-1E	16	030S	010E	4304752886		Fee	OW	APD
WOMACK 5-8-3-1E	08	030S	010E	4304752887		Fee	OW	APD
Womack 4-7-3-1E	07	030S	010E	4304752888		Fee	OW	APD
WOMACK 5-16-3-1E	16	030S	010E	4304752889		Fee	OW	APD
WOMACK 6-16-3-1E	16	030S	010E	4304752890	<u> </u>	Fee	ÓW	APD
Kendall 5-17-3-1E	17	030S	010E	4304752891		Fee	OW	APD
Kendall 5-9-3-1E	09	030S	010E	4304752892		Fee	OW	APD
KENDALL 12-7-3-1E	07	030S	010E	4304752893		Fee	OW	APD
Kendall 11-8-3-1E	08	030S	010E	4304752894	ļ	Fee	OW	APD
Kendall 4-17-3-1E	17	030S	010E	4304752895		Fee	OW	APD
Kendall 7-9-3-1E	09	030S	010E	4304752896		Fee	OW	APD
Kendall 13-8-3-1E	08	030S	010E	4304752897		Fee	OW	APD
Kendall 16-8-3-1E	08	030S	010E	4304752898		Fee	OW	APD
Kendall 6-9-3-1E	09	030S	010E	4304752898		Fee	OW	APD
KENDALL 15-7-3-1E	07	030S	010E	4304752900	<del> </del>	Fee	OW	APD
KENDALL 9-8-3-1E	08	030S	010E	4304752901		Fee	OW	APD
KENDALL 13-7-3-1E	07	030S	010E	4304752911		Fee	ow	APD
ULT 3-31-3-2E	31	030S	020E	4304752954		Fee	OW	APD
ULT 6-29-3-2E	29	030S	020E	4304752955		Fee	OW	APD
ULT 5-31-3-2E	31	030S	020E	4304752956	ļ	Fee	OW	APD
ULT 11-31-3-2E	31	030S	020E	4304752957		Fee	OW	APD
ULT 13-31-3-2E	31	0308	020E	4304752958		Fee	OW	APD
ULT 11-29-3-2E	29	030S	020E	4304752959	l	Fee	OW	APD
ULT 13-29-3-2E	29	030S	020E	4304752960		Fee	OW	APD
ULT 5-29-3-2E	29	030S	020E	4304752961		Fee	OW	APD
ULT 4-29-3-2E	29	030S	020E	4304752962		Fee	OW	APD
ULT 14-29-3-2E	29	030S	020E	4304752963		Fee	OW	APD
ULT 3-29-3-2E	29	030S	020E	4304752964		Fee	OW	APD
MERRITT 2-18-3-1E	18	030S	010E	4304752964	<u> </u>	Fee	OW	
MERRITT 3-18-3-1E	18	030S	010E	4304752967				APD
DEEP CREEK 11-20-3-2	20	030S	020E	4304752968	<u>                                     </u>	Fee	OW	APD
DEEP CREEK 14-19-3-2E	19	030S	020E	4304752969		Fee	OW	APD
DEEP CREEK 5-30-3-2E	30	030S	020E 020E	4304752969	i	Fee	OW	APD
DEEP CREEK 11-30-3-2E	30	030S	020E	4304752970		Fee	OW	APD
DEEP CREEK 1-30-3-2E	30	030S	020E	4304752971	<u></u>	Fee	OW	APD
DEEP CREEK 13-20-3-2E	20	030S	020E	4304752972	ļ	Fee	OW	APD
DEEP CREEK 16-29-3-2E					İ	Fee	OW	APD
DEEP CREEK 15-29-3-2E	29	030S 030S	020E 020E	4304752974		Fee	OW	APD
DEEP CREEK 13-29-3-2E DEEP CREEK 11-19-3-2E	19	030S 030S	020E 020E	4304752975 4304752976		Fee	OW	APD
DEEP CREEK 11-19-3-2E  DEEP CREEK 14-20-3-2E	20	030S 030S	020E			Fee	OW	APD
DEEP CREEK 12-19-3-2E		4		4304752977	-	Fee	OW	APD
DEEP CREEK 12-19-3-2E	19 19	030S 030S	020E 020E	4304752978		Fee	OW	APD
DEEP CREEK 13-19-3-2E  DEEP CREEK 12-20-3-2E		·		4304752979		Fee	OW	APD
DEEP CREEK 1-31-3-2E	20	030\$	020E	4304752980	1	Fee	OW	APD
DEEP CREEK 3-30-3-2E	31	030S	020E	4304752981		Fee	OW	APD
	30	0308	020E	4304752982		Fee	OW	APD
DEEP CREEK 10-29-3-2E DEEP CREEK 7-31-3-2E	29	030\$	020E	4304752983		Fee	OW	APD
	31	0308	020E	4304752984		Fee	OW	APD
UTE ENERGY 16-31-3-2E	31	0308	020E	4304752985		Fee	OW	APD
UTE ENERGY 15-31-3-2E	31	0308	020E	4304752986		Fee	OW	APD
GAVITTE 15-23-3-1E	23	0308	010E	4304752987		Fee	OW	APD
KNIGHT 13-30-3-2E	30	0308	020E	4304752988	1	Fee	OW	APD
KNIGHT 15-30-3-2E	30	0308	020E	4304752989		Fee	OW	APD
MERRITT 7-18-3-1E	18	0308	010E	4304752992	4	Fee	OW	APD
LAMB 3-15-4-2E	15	040S	020E	4304753014	1	Fee	OW	APD
LAMB 4-15-4-2E	15	0408	020E	4304753015		Fee	OW	APD
LAMB 5-15-4-2E	15	040S	020E	4304753016		Fee	OW	APD
LAMB 6-15-4-2E	15	040S	020E	4304753017		Fee	OW	APD

Well Name	SECTION	TWN	RNG	API Number	F-44.	Lesase	Well	Well
DEEP CREEK 9-15-4-2E	15	040S	020E	4304753018	Entity	Type	Type	Status
DEEP CREEK 10-15-4-2E	15	040S	020E	4304753018		Fee	OW	APD
KENDALL 14-7-3-1E	07	030\$	010E	4304753019		Fee	OW OW	APD
WOMACK 1-7-3-1E	07	030S	010E	4304753088		Fee Fee	OW	APD
KENDALL 15-18-3-1E	18	030S	010E	4304753089		Fee	OW	APD
KENDALL 10-18-3-1E	18	030S	010E	4304753090		Fee	OW	APD
KENDALL 16-18-3-1E	18	030\$	010E	4304753091				APD
WOMACK 2-7-3-1E	07	030S	010E	4304753092		Fee	OW	APD
WOMACK 3-7-3-1E	07	030S	010E	4304753093		Fee Fee	OW	APD
KENDALL 9-18-3-1E	18	030S	010E	4304753094				APD
XENDALL 8-18-3-1E	18	030S	010E	4304753095		Fee	OW	APD
SENDALL 1-18-3-1E	18	030S	010E	4304753096		Fee	OW	APD
KENDALL 6-17-3-1E	17	030S	010E			Fee	OW	APD
XENDALL 0-17-3-1E XENDALL 3-17-3-1E	17	030S		4304753098		Fee	OW	APD
ENDALL 3-17-3-1E ENDALL 12-9-3-1E	09	030S	010E	4304753099		Fee	OW	APD
			010E	4304753100		Fee	OW	APD
ENDALL 12-17-3-1E	17	030S	010E	4304753101		Fee	OW	APD
WOMACK 1-8-3-1E	08	0308	010E	4304753104		Fee	OW	APD
WOMACK 2-8-3-1E	08	030S	010E	4304753105		Fee	OW	APD
WOMACK 4.8.3.1E	08	0308	010E	4304753106		Fee	OW	APD
VOMACK 4-8-3-1E	08	030S	010E	4304753107		Fee	OW	APD
WOMACK 6-8-3-1E	08	0308	010E	4304753108		Fee	OW	APD
WOMACK 8-8-3-1E	08	030S	010E	4304753109		Fee	OW	APD
KENDALL 10-8-3-1E	08	030S	010E	4304753110		Fee	OW	APD
KENDALL 12-8-3-1E	08	030S	010E	4304753111		Fee	OW	APD
KENDALL 14-8-3-1E	. 08	030S	010E	4304753112		Fee	OW	APD
ENDALL 2-9-3-1E	09	0308	010E	4304753114		Fee	OW	APD
ENDALL 15-8-3-1E	08	030S	010E	4304753115		Fee	OW	APD
KETTLE 3-10-3-1E	10	0308	010E	4304753116	****	Fee	OW	APD
KETTLE 6-10-3-1E	10	030S	010E	4304753117		Fee	OW	APD
ETTLE 11-10-3-1E	10	030S	010E	4304753118	A	Fee	OW	APD
XETTLE 12-10-3-1E	10	030S	010E	4304753119		Fee	OW	APD
ENDALL 14-17-3-1E	17	030S	010E	4304753120		Fee	OW	APD
ENDALL TRIBAL 14-18-3-1E	18	030S	010E	4304753142		Indian	OW	APD
ENDALL TRIBAL 9-13-3-1W	13	030S	010W	4304753143		Indian	OW	APD
ENDALL TRIBAL 1-13-3-1W	13	030S	010W	4304753144		Indian	OW	APD
CENDALL TRIBAL 13-18-3-1E	18	030S	010E	4304753145		Indian	OW	APD
CENDALL TRIBAL 9-7-3-1E	07	030S	010E	4304753146		Indian	OW	APD
SENDALL TRIBAL 10-7-3-1E	07	030S	010E	4304753147		Indian	OW	APD
ENDALL TRIBAL 12-18-3-1E	18	030S	010E	4304753148		Indian	OW	APD
ENDALL TRIBAL 11-18-3-1E	18	030S	010E	4304753149		Indian	OW	APD
ENDALL TRIBAL 5-18-3-1E	18	030S	010E	4304753150		Indian	OW	APD
ENDALL TRIBAL 4-18-3-1E	18	030S	010E	4304753151		Indian	OW	APD
ENDALL TRIBAL 16-7-3-1E	07	030S	010E	4304753152		Indian	OW	APD
ENDALL TRIBAL 11-7-3-1E	07	030S	010E	4304753153		Indian	OW	APD
EDERAL 12-5-6-20	05	060S	200E	4304750404	18736	Federal	OW	DRL
EDERAL 12-25-6-20	25	060S	200E	4304751235		Federal	OW	DRL
EDERAL 10-26-6-20	26	060S	200E	4304751236		Federal	OW	DRL
DEEP CREEK 7-25-3-1E	25	030S	010E	4304751582	18192	Fee	OW	DRL
COLEMAN TRIBAL 5-7-4-2E	07	040S	020E	4304751733	18375	Indian	OW	DRL
JLT 1-36-3-1E	36	030S	010E	4304751751	18236	Fee	OW	DRL
DEEP CREEK 11-25-3-1E	25	030S	010E	4304751889	18805	Fee	OW	DRL
JLT 9-36-3-1E	36	030S	010E	4304751900	18311	Fee	OW	DRL
JLT 13-36-3-1E	36	030S	010E	4304751901	18312	Fee	OW	DRL
JLT 15-36-3-1E	36	030S	010E	4304751902	18298	Fee	OW	DRL
JLT 8-26-3-1E	26	0308	010E	4304751924	18763	Fee	ow	DRL
DEEP CREEK 2-25-3-1E	25	0308	010E	4304751925			OW	DRL.
COLEMAN TRIBAL 1-7-4-2E	07	040S	020E	4304751937		Indian	OW	DRL
COLEMAN TRIBAL 5-8-4-2E	08	040S	020E	4304751946		Indian	OW	DRL
DEEP CREEK TRIBAL 9-8-4-2E	08	040S	020E	4304752007		Indian	OW	DRL
GAVITTE 2-26-3-1E	26	030S	010E	4304752040	18760		OW	DRL
ZYNDROWSKI 12-27-3-1E	27	030S	010E	4304752116			OW	DRL
JLT 3-34-3-1E	34	030S	010E	4304752124			OW	DRL
SZYNDROWSKI 16-28-3-1E	28	030S	010E	4304752126		·	OW	DRL
SZYNDROWSKI 10-28-3-1E	28	030\$	010E	4304752130			OW	DRL

Well Name					API		Lesase	Well	Well
UFE TRIBAL 4-32-32-12	Well Name	SECTION	TWN	RNG		Entity	Type	Type	Status
UPE TRIBAL 4:32-3-2E   32									DRL
DEEP CREEK TRIBAL   16-23-3-1E   36   309S   010E   4304752220   18835   ndium   OW   DRI								OW	DRL
BOWERS 1-6-42E									DRL
BOWERS 1-6-4-2E					4304752220	18835	Indian	OW	DRL
BOWERS 2-6-12E					4304752293	18697	Fee	OW	DRL
BOWERS 3-4-2E				020E	4304752419	18871	Fee	OW	DRL
BOWERS 4-64-2E					4304752420	99999	Fee	OW	DRL
GAMTTE 2-27-3-1E  27  030S  010E  4304773-15-43  18815   Fee OW DRL  GAMTTE 1-27-3-1E  27  030S  010E  43047734545  18828   Fee OW DRL  SZYNDROWSKI 13-27-3-1E  27  030S  010E  4304752457  99999   Fee OW DRL  UT 2-34-3-1E  34  030S  010E  4304752459  18828   Fee OW DRL  UT 4-34-3-1E  34  030S  010E  4304752459  18828   Fee OW DRL  UT 4-34-3-1E  34  030S  010E  4304752469  18836   Fee OW DRL  UT 3-43-3-1E  34  030S  010E  4304752469  18836   Fee OW DRL  UT 3-43-3-1E  34  030S  010E  4304752469  18836   Fee OW DRL  UT 3-43-3-1E  34  030S  010E  4304752469  18836   Fee OW DRL  UT 3-43-3-1E  34  030S  010E  4304752469  18836   Fee OW DRL  UT 3-43-3-1E  34  030S  070S  210E  4304753003  11628   Federal  OW P  BASER DRAW  1-31  31  060S  220E  4304730043  270   Federal  OW P  FEDERAL 3-3-4-X  34  060S  210E  4304731461  30S   Federal  OW P  HORESSHOE BEND 25  36  060S  210E  4304731468  0615   Federal  OW P  HORESSHOE BEND 36  070S  210E  4304731468  0715   Federal  OW P  HORESSHOE BEND 37  10  070S  10  4304731468  1051   Federal  OW P  HORESSHOE BEND 31  10  060S  100E  4304731468  1051   Federal  OW P  HORESSHOE BEND 31  10  070S  10E  4304731468  1051   Federal  OW P  FEDERAL 3-1-2  31  060S  210E  4304731468  1051   Federal  OW P  FEDERAL 4-2-4  00P  ANNA BELLE 31-2-3  31  060S  210E  4304731463  1051   Federal  OW P  FEDERAL 4-2-4  04  070S  210E  4304731468  1051   Federal  OW P  FEDERAL 3-1-4  10  070S  210E  4304731463  1051   Federal  OW P  FEDERAL 3-1-4  070S			040S	020E	4304752421	18872	Fee	OW	DRL
GAVITE 1-27-3-1E 27 030S 010E 4304752455 18702 Fee 0W DRL ULT 2-34-3-1E 34 030S 010E 4304752458 18828 Fee 0W DRL ULT 2-34-3-1E 34 030S 010E 4304752459 18837 Fee 0W DRL ULT 3-34-3-1E 34 030S 010E 4304752459 18837 Fee 0W DRL ULT 3-34-3-1E 34 030S 010E 4304752460 18838 Fee 0W DRL ULT 3-34-3-1E 34 030S 010E 4304752460 18838 Fee 0W DRL ULT 3-34-3-1E 34 030S 010E 4304752460 18838 Fee 0W DRL ULT 3-34-3-1E 34 030S 010E 4304752461 18838 Fee 0W DRL ULT 3-34-3-1E 34 030S 010E 4304752461 18838 Fee 0W DRL ORSESTOE BEND 2 03 070S 070S 021E 4304730303 2726 Federal 0W P FED MILLER 1 04 070S 021E 4304730303 2726 Federal 0W P FED MILLER 1 04 070S 021E 4304730303 173167 1035 Federal 0W P FED MILLER 1 033 060S 021E 4304731450 1139 Federal 0W P FED MILLER 1 04 070S 021E 4304731450 1139 Federal 0W P FED MILLER 1 04 070S 021E 0304731450 1139 Federal 0W P FED MILLER 1 04 070S 021E 0304731450 1139 Federal 0W P FED MILLER 1 04 070S 021E 0304731450 1031 Federal 0W P FED MILLER 1 04 070S 021E 0304731450 1031 Federal 0W P FED MILLER 1 04 070S 021E 0304731450 1031 Federal 0W P FED MILLER 1 04 070S 021E 0304731450 1031 Federal 0W P BASER DRAW 6-1 06 070S 020E 0404731843 10510 Fee 0W P BASER DRAW 6-1 06 070S 020E 0404731843 10510 Fee 0W P BASER DRAW 6-1 06 070S 020E 0404731843 10501 Fee 0W P COORS FED FEAL 2-10HB 00 070S 020E 0404731843 10051 Fee 0W P COORS FED FEAL 2-10HB 00 070S 020E 0404733843 10051 Fee 0W P COORS FED FEAL 2-10HB 00 070S 020E 0404733843 10051 Fee 0W P COORS FED FEAL 2-10HB 00 070S 020E 0404733853 10033 Feedral 0W P COORS FED FEAL 2-10HB 00 070S 020E 0404733853 10033 Feedral 0W P COORS FED FEAL 2-10HB 00 070S 020E 0404733853 10033 Feedral 0W P 040S 040FEAL 2-25-6-20 025 060S 020E 0404733853 100S Federal 0W P 040S 040FEAL 2-25-6-20 025 060S 020E 0404733853 1715 Federal 0W P 040S 040FEAL 2-25-6-20 025 060S 020E 0404733853 1710 Federal 0W P 040S 040FEAL 2-25-6-20 025 060S 020E 0404733853 1710 Federal 0W P 040S 040FEAL 2-25-6-20 025 060S 020E 0404733859 1710 Federal 0W P 040S 040FEAL 2-25-6-20 025 060S 020E 0404733959 1710 Fede					4304752432	18714	Fee	OW	DRL
SZYNDROWSKI 13-27-3-1E					4304752454	18815	Fee	OW	DRL
ULT 2-34-3-1E	· · · · · · · · · · · · · · · · · · ·			010E	4304752456	18762	Fee	OW	DRL
ULT 4-34-3-1E				010E	4304752457	99999	Fee	OW	DRL
LUT 6-34-3-1E   34   030S   010E   4304752460   18836   Fee   OW   DRL			030S	010E	4304752458	18828	Fee	OW	DRL
ULT 6-34-3-1E   34	ULT 4-34-3-1E	34	030S	010E	4304752459	18837	Fee	OW	DRL
IRORESINOE BEND 2	ULT 6-34-3-1E	34	030S	010E	4304752460	18836	Fee	OW	
HORSESHOE BEND 2 03 070S 210E 4304715800 11628 Federal OW P FEDD MILLER 1 04 070S 220E 4304730304 2730 Federal GW P BASER DRAW 1-31 31 060S 220E 430473031 2710 Federal GW P FEDERAL 34-1-D 14 070S 210E 4304731304 11139 Federal GW P FEDERAL 34-2-K 34 060S 210E 4304731467 11550 Federal OW P FEDERAL 33-1-1 35 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 35 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 35 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 35 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 35 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 31 060S 210E 4304731468 9615 Federal GW P FEDERAL 33-1-1 31 060S 210E 4304731693 1030 Federal GW P FEDERAL 34-2-F 04 070S 220E 4304731893 10933 Federal GW P FEDERAL 2-2-F 04 070S 220E 4304731893 10933 Federal GW P FEDERAL 2-10HB 10 070S 210E 4304732009 11255 Federal GW P FEDERAL 3-1-1 41 14 060S 200E 4304732809 11255 Federal GW P FEDERAL 3-1-1 41 14 060S 200E 4304732809 11255 Federal GW P FEDERAL 3-1-1 41 14 060S 200E 4304732809 11255 Federal GW P FEDERAL 3-1-1 40 060S 210E 4304733209 11255 Federal GW P FEDERAL 3-1-1 40 060S 210E 4304733209 11255 Federal GW P FEDERAL 3-1-1 40 060S 210E 4304733209 11255 Federal GW P FEDERAL 3-1-1 40 060S 210E 4304733209 11255 Federal GW P FEDERAL 3-1-1 40 060S 210E 4304733209 11255 Federal GW P FEDERAL 3-1-1 40 060S 200E 4304733555 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733555 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733555 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733555 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733555 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733559 15345 Federal OW P FEDERAL 3-1-1 40 060S 200E 4304733590 15346 Federal OW P FEDERAL 4-1-1 4-0 00S 200E 4304733590 15346 Federal OW P FEDERAL 3-1-1 4-0 00S 200E 4304733590 1740 Federal OW P FEDERAL 3-1-1 4-0 00S 200E 4304733590 1740 Federal OW P FEDERAL 4-1-1 4-0 00S 200E 4304733590 1740 Federal OW P FEDERAL 4-1-1 4-0 00S 200E 4304733990 1740 Federal OW P FEDERAL 1-1 4-0 00S 200E 4304733990 1740	ULT 8-34-3-1E		030S	010E	4304752461	18838	Fee	OW	DRL
FED MILLER	HORSESHOE BEND 2	03	070S	210E	4304715800	11628	Federal	OW	
BASER DRAW 1-31	FED MILLER 1	04	070S	220E	4304730034	2750	Federal	GW	
COORS 14-1-D	BASER DRAW 1-31		060S	220E	4304730831		·		
FEDERAL 34-2-K   34		14 .	070S	210E		11193	Federal		
FEDERAL 33-1-1	FEDERAL 34-2-K		060S	210E					
HORSESHOE BEND ST 36-1   36	FEDERAL 33-1-I	33	060S	210E			Federal		
COTTON CLUB     31	HORSESHOE BEND ST 36-1		060S						
ANNA BELLE 31-2-J  BASER DRAW 6-1  O6  O70S  210E  4304731834  10510 Fee  OW  P  EDERAL 2-F  O4  O70S  210E  4304731835  10530 Federal  OW  P  EDERAL 2-10HB  OW  P  EDERAL 2-10HB  OONS 210E  4304733830  11255 Federal  OW  P  EDERAL 2-10HB  OONS 210E  4304733830  11255 Federal  OW  P  EDERAL 2-10HB  OONS 210E  4304733830  11255 Federal  OW  P  EDERAL 3-18  ON  P  GOSE FEDERAL 3-18  IS  OOSS 200E  4304733850  11255 Federal  OW  P  EDERAL 3-18  ON  P  EDERAL 3-18  EDERAL 3-18  ON  P  EDERAL 3-18  EDERAL 3-18  ON  P  EDERAL 3-18  EDERAL 3-18  EDERAL 3-18  ON  P  EDERAL 3-18  EDERAL 3-18-6-20  COSE 4304733551  COSE 4304737556  ISB12 Federal  OW  P  EDERAL 5-19-6-21  EDERAL 5-19-6-21  EDERAL 3-19-6-21  EDERAL 3-19-6-21  EDERAL 3-19-6-20  I3  EDERAL 3-19-6-21  I3  EDERAL 3-19-6-20  I4  EDERAL 1-19-6-20  I4  EDERAL 1-19-6-20  I4  EDERAL 1-19-6-20  I4		31	060S	210E	4304731643	10380	Federal		
BASER DRAW 6-1 06 070S 220E 4304731843 10863 Federal OW P FEDERAL 4-2-F 04 070S 210E 4304731853 10933 Federal OW P COORS FEDERAL 2-10HB 10 070S 210E 4304731853 10933 Federal OW P COORS FEDERAL 2-10HB 110 070S 210E 4304732009 11255 Federal OW P GOVERNMENT 12-14 14 060S 200E 430473209 11255 Federal OW P GOVERNMENT 12-14 18 060S 210E 4304733209 12155 Federal OW P GUSHER FED 16-14-6-20 14 060S 200E 4304733450 12150 Federal OW P GUSHER FED 16-14-6-20 24 060S 200E 4304737475 15905 Federal OW P GUSHER FED 16-24-6-20 25 060S 200E 4304737555 17068 Federal OW P FEDERAL 2-25-6-20 25 060S 200E 4304737555 1812 Federal OW P FEDERAL 5-19-6-21 19 060S 210E 4304737559 1813 Federal OW P RNIGHT 16-30 30 030S 200E 430473859 1813 Federal OW P RNIGHT 16-30 30 030S 200E 430473859 16466 Fee OW P RNIGHT 14-30 30 030S 200E 430473859 15848 Federal OW P FEDERAL 14-12-6-20 12 060S 200E 430473859 15848 Fee OW P FEDERAL 14-12-6-20 14 060S 200E 430473899 17402 Federal OW P FEDERAL 8-24-6-20 14 060S 200E 430473899 17402 Federal OW P FEDERAL 8-24-6-20 24 060S 200E 4304739900 17158 Federal OW P FEDERAL 8-24-6-20 24 060S 200E 4304739900 17158 Federal OW P FEDERAL 14-19-6-21 19 060S 200E 4304739900 17168 Federal OW P FEDERAL 14-19-6-21 19 060S 200E 4304739900 17402 Federal OW P FEDERAL 14-19-6-21 19 060S 200E 4304739900 17168 Federal OW P FEDERAL 14-19-6-20 24 060S 200E 430473909 17402 Federal OW P FEDERAL 14-19-6-20 24 060S 200E 430473909 17403 Federal OW P FEDERAL 14-19-6-21 19 060S 200E 430473900 17158 Federal OW P FEDERAL 14-19-6-21 19 060S 200E 4304739070 17158 Federal OW P FEDERAL 14-19-6-21 19 060S 200E 4304739070 17158 Federal OW P FEDERAL 14-24-6-20 24 060S 200E 4304739070 17158 Federal OW P FEDERAL 14-19-6-21 19 060S 200E 4304739070 17382 Federal OW P FEDERAL 14-19-6-21 19 060S 200E 4304739070 17382 Federal OW P FEDERAL 14-24-6-20 24 060S 200E 4304730040 1701 Fee OW P FEDERAL 12-36-20 25 060S 200E 4304740021 17537 Federal OW P FEDERAL 12-36-20 25 060S 200E 4304751228 18081 Federal OW P FEDERAL 12-23-6-20 23 060S 200E 4304751228 18081 Fed	ANNA BELLE 31-2-J	31	060S	210E	4304731698				7.19.20
FEDERAL 4-2-F	BASER DRAW 6-1	06	070S	220E	4304731834	10863	Federal		
COORS FEDERAL 2-10HB	FEDERAL 4-2-F	04	070S	210E	4304731853				
GOVERNMENT 12-14  O60S  OSE FEDERAL 3-18  I8  O60S  OSE 5EDERAL 3-18  OW  P  GUSHER FED 16-14-6-20  I4  O60S  OSE  OSE  OSE  GUSHER FED 16-14-6-20  I4  O60S  OSE  OSE  OSE  GUSHER FED 16-24-6-20  A060S  OSE  OSE  A0404737557  I5812  Federal  OW  P  FEDERAL 2-25-6-20  D60S  OSE  A0404737557  I5812  Federal  OW  P  FEDERAL 5-19-6-21  I9  O60S  OSE  A060S  OSE  A0404737557  I5813  Federal  OW  P  FEDERAL 5-19-6-21  I9  O60S  OSE  A0404737559  I5813  Federal  OW  P  FEDERAL 1-3-6-20  I3  O60S  OSE  A304738403  I7401  Federal  OW  P  KNIGHT 16-30  OSO  OSO  OSO  A304738403  I7401  Federal  OW  P  KNIGHT 14-30  OSO  OSO  OSO  A304738499  I6466  FEE  OW  P  FEDERAL 1-14-2-20  I2  O60S  OSO  A304738499  I7404  Federal  OW  P  FEDERAL 1-14-2-20  I2  O60S  OSO  A304738499  I7404  Federal  OW  P  FEDERAL 1-14-2-20  I2  O60S  OSO  A304738499  I7404  Federal  OW  P  FEDERAL 1-14-2-20  I4  O60S  OSO  A304738998  I7404  Federal  OW  P  FEDERAL 8-23-6-20  I4  O60S  OSO  A304738998  I7404  Federal  OW  P  FEDERAL 8-24-6-20  I4  O60S  OSO  A304738990  I7402  Federal  OW  P  FEDERAL 1-14-2-20  I4  O60S  OSO  A304739900  I7158  Federal  OW  P  FEDERAL 1-24-6-20  I4  O60S  OSO  A304739907  I7403  Federal  OW  P  FEDERAL 1-14-2-6-21  I9  O60S  OSO  A304739907  I7403  Federal  OW  P  FEDERAL 1-14-19-6-21  I9  O60S  OSO  A304739907  I7403  Federal  OW  P  FEDERAL 1-14-19-6-21  I9  O60S  OSO  A304739007  I7403  Federal  OW  P  FEDERAL 1-14-19-6-21  I9  O60S  OSO  A304739007  I7448  Federal  OW  P  FEDERAL 1-14-19-6-21  I9  O60S  OSO  A304740039  I7016  Fee  OW  P  FEDERAL 1-14-19-6-21  I9  O60S  OSO  A304740039  I7016  Fee  OW  P  FEDERAL 1-2-20  OSO  OSO  A304740039  I7016  Fee  OW  P  FEDERAL 1-2-2-0  OSO  OSO  A304740040  I7011  Fee  OW  P  FEDERAL 1-2-2-6-20  OSO  OSO  A304740040  I7011  Fee  OW  P  FEDERAL 1-2-3-6-20  OSO  OSO  A304740040  I7011  Fee  OW  P  FEDERAL 1-2-3-6-20  OSO  OSO  A304740040  I7010  Fee  OW  P  FEDERAL 1-2-3-6-20  OSO  OSO  A304740040  I7010  Fee  OW  P  FEDERAL 1-2-3-6-20  OSO  OSO  A304740040  I7011  Fee	COORS FEDERAL 2-10HB	10	070S	210E	4304732009				
GOSE FEDERAL 3-18  18  060S  210E  4304733691  13244  Federal  OW  P  GUSHER FED 16-14-6-20  14  060S  200E  4304737475  15905  Federal  OW  P  FEDERAL 2-25-6-20  25  060S  200E  4304737557  15812  Federal  OW  P  FEDERAL 2-25-6-20  25  060S  200E  4304737557  15812  Federal  OW  P  FEDERAL 5-19-6-21  19  060S  210E  4304737557  15812  Federal  OW  P  GUSHER FED 5-13-6-20  13  060S  200E  4304738759  15813  Federal  OW  P  GUSHER FED 5-13-6-20  13  060S  200E  4304738499  16466  Fee  OW  P  KNIGHT 16-30  30  030S  020E  4304738499  16466  Fee  OW  P  FEDERAL 2-14-6-20  12  060S  200E  4304738499  16466  Fee  OW  P  FEDERAL 14-12-6-20  14  060S  200E  4304738999  17402  Federal  OW  P  FEDERAL 8-24-6-20  23  060S  200E  4304738999  17402  Federal  OW  P  FEDERAL 8-24-6-20  24  060S  200E  4304739908  17118  Federal  OW  P  FEDERAL 14-19-6-21  19  060S  200E  4304739908  17118  Federal  OW  P  FEDERAL 14-19-6-21  19  060S  200E  4304739078  17139  Federal  OW  P  FEDERAL 14-19-6-21  19  060S  200E  4304739078  17139  Federal  OW  P  FEDERAL 14-19-6-21  19  060S  200E  4304739078  17148  Federal  OW  P  FEDERAL 14-19-6-21  19  060S  200E  4304739078  17148  Federal  OW  P  FEDERAL 14-19-6-21  19  060S  200E  4304739078  17148  Federal  OW  P  FEDERAL 14-19-6-21  19  060S  200E  4304739078  17149  Federal  OW  P  FEDERAL 14-19-6-20  24  060S  200E  4304739078  17148  Federal  OW  P  FEDERAL 14-19-6-21  19  060S  200E  4304739078  17148  Federal  OW  P  FEDERAL 14-19-6-21  19  060S  200E  4304740032  1705  Federal  OW  P  FEDERAL 14-19-6-21  19  060S  200E  4304740032  1705  Federal  OW  P  FEDERAL 14-19-6-20  29  030S  020E  4304740032  1705  Federal  OW  P  FEDERAL 16-13-6-20  13  060S  200E  4304740033  1701  Fee  OW  P  FEDERAL 16-13-6-20  13  060S  200E  4304740033  1701  Fee  OW  P  FEDERAL 16-13-6-20  13  060S  200E  4304740031  1711  Federal  OW  P  FEDERAL 16-13-6-20  13  060S  200E  4304740031  1701  Fee  OW  P  FEDERAL 16-13-6-20  13  060S  200E  4304740031  1701  Fee  OW  P  FEDERAL 16-13-6-20  20  10  1	GOVERNMENT 12-14	14	060S	200E					
GUSHER FED 16-14-6-20		18	060S						
GUSHER FED 6-24-6-20	GUSHER FED 16-14-6-20		060S						
FEDERAL 2-25-6-20	GUSHER FED 6-24-6-20	24	060S	200E					
FEDERAL 5-19-6-21	FEDERAL 2-25-6-20	25	060S						
GUSHER FED 5-13-6-20	FEDERAL 5-19-6-21		060S						
RNIGHT 16-30   30   030S   020E   4304738499   16466   Fee   OW   P	GUSHER FED 5-13-6-20	13	060S					to the same of the	
KNIGHT 14-30   30	KNIGHT 16-30	30	030S	020E					
FEDERAL 14-12-6-20         12         060S         200E         4304738998         17404         Federal         OW         P           FEDERAL 2-14-6-20         14         060S         200E         4304738999         17402         Federal         OW         P           FEDERAL 8-23-6-20         23         060S         200E         43047390076         17403         Federal         OW         P           FEDERAL 8-24-6-20         24         060S         200E         4304739078         17139         Federal         OW         P           FEDERAL 14-19-6-21         19         060S         210E         4304739079         17448         Federal         OW         P           DEEP CREEK 2-31         31         030S         020E         4304740026         16950         Fee         OW         P           DEEP CREEK 8-31         31         030S         020E         4304740032         17053         Fee         OW         P           ULT 12-29         29         030S         020E         4304740040         17011         Fee         OW         P           ELIASON 12-30         30         030S         020E         4304740040         17011         Fee         OW	KNIGHT 14-30	30	030S	020E					
FEDERAL 2-14-6-20	FEDERAL 14-12-6-20	12		200E					
FEDERAL 8-23-6-20         23         060S         200E         4304739000         17158         Federal         OW         P           FEDERAL 8-24-6-20         24         060S         200E         4304739076         17403         Federal         OW         P           FEDERAL 14-24-6-20         24         060S         200E         4304739078         17139         Federal         OW         P           FEDERAL 14-19-6-21         19         060S         210E         4304739079         17448         Federal         OW         P           DEEP CREEK 2-31         31         030S         020E         4304740022         17053         Fee         OW         P           DEEP CREEK 8-31         31         030S         020E         4304740032         17053         Fee         OW         P           ULT 12-29         29         030S         020E         4304740039         17010         Fee         OW         P           ELIASON 12-30         30         030S         020E         4304740040         17011         Fee         OW         P           FEDERAL 16-13-6-20         13         060S         200E         4304750407         17332         Federal         OW	FEDERAL 2-14-6-20	14	060S	200E	4304738999				
FEDERAL 8-24-6-20         24         060S         200E         4304739076         17403         Federal         OW         P           FEDERAL 14-24-6-20         24         060S         200E         4304739078         17139         Federal         OW         P           FEDERAL 14-19-6-21         19         060S         210E         4304739079         17448         Federal         OW         P           DEEP CREEK 2-31         31         030S         020E         4304740026         16950         Fee         OW         P           DEEP CREEK 8-31         31         030S         020E         4304740032         17053         Fee         OW         P           ULT 12-29         29         030S         020E         4304740039         17010         Fee         OW         P           ELIASON 12-30         30         030S         020E         4304740400         17011         Fee         OW         P           FEDERAL 16-13-6-20         13         060S         200E         4304740487         17433         Federal         OW         P           FEDERAL 4-9-6-20         09         060S         200E         4304750406         17373         Federal         OW	FEDERAL 8-23-6-20	23	060S	200E	4304739000				
FEDERAL 14-24-6-20         24         060S         200E         4304739078         17139         Federal         OW         P           FEDERAL 14-19-6-21         19         060S         210E         4304739079         17448         Federal         OW         P           DEEP CREEK 2-31         31         030S         020E         4304740026         16950         Fee         OW         P           DEEP CREEK 8-31         31         030S         020E         4304740032         17053         Fee         OW         P           ULT 12-29         29         030S         020E         4304740040         17011         Fee         OW         P           ELIASON 12-30         30         030S         020E         4304740040         17011         Fee         OW         P           FEDERAL 16-3-6-20         13         060S         200E         4304740487         17433         Federal         OW         P           FEDERAL 2-26-6-20         26         060S         200E         4304750406         17373         Federal         OW         P           FEDERAL 1-2-23-6-20         22         060S         200E         4304751227         18737         Federal         OW	FEDERAL 8-24-6-20	24	060S	200E					
FEDERAL 14-19-6-21         19         060S         210E         4304739079         17448         Federal         OW         P           DEEP CREEK 2-31         31         030S         020E         4304740026         16950         Fee         OW         P           DEEP CREEK 8-31         31         030S         020E         4304740032         17053         Fee         OW         P           ULT 12-29         29         030S         020E         4304740039         17010         Fee         OW         P           ELIASON 12-30         30         030S         020E         4304740040         17011         Fee         OW         P           FEDERAL 16-13-6-20         13         060S         200E         4304740487         17433         Federal         OW         P           FEDERAL 2-26-6-20         26         060S         200E         4304750406         17373         Federal         OW         P           FEDERAL 4-9-6-20         09         060S         200E         4304751227         18737         Federal         OW         P           FEDERAL 10-23-6-20         23         060S         200E         4304751228         18081         Federal         OW	FEDERAL 14-24-6-20	24	060S	200E	4304739078				
DEEP CREEK 2-31   31   030S   020E   4304740026   16950   Fee   OW   P	FEDERAL 14-19-6-21	19	060S	210E					
DEEP CREEK 8-31         31         030S         020E         4304740032         17053         Fee         OW         P           ULT 12-29         29         030S         020E         4304740039         17010         Fee         OW         P           ELIASON 12-30         30         030S         020E         430474040         17011         Fee         OW         P           FEDERAL 16-13-6-20         13         060S         200E         4304740487         17433         Federal         OW         P           FEDERAL 2-26-6-20         26         060S         200E         4304750406         17373         Federal         OW         P           FEDERAL 4-9-6-20         09         060S         200E         4304750407         17382         Federal         OW         P           FEDERAL 10-22-6-20         22         060S         200E         4304751227         18737         Federal         OW         P           FEDERAL 10-23-6-20         23         060S         200E         4304751228         18081         Federal         OW         P           FEDERAL 12-23-6-20         23         060S         200E         4304751230         18756         Federal         OW	DEEP CREEK 2-31	31	030S				<del></del>		
ULT 12-29	DEEP CREEK 8-31								
ELIASON 12-30 30 030S 020E 4304740040 17011 Fee OW P FEDERAL 16-13-6-20 13 060S 200E 4304740487 17433 Federal OW P FEDERAL 2-26-6-20 26 060S 200E 4304750406 17373 Federal OW P FEDERAL 4-9-6-20 09 060S 200E 4304750407 17382 Federal OW P FEDERAL 10-22-6-20 22 060S 200E 4304751227 18737 Federal OW P FEDERAL 2-23-6-20 23 060S 200E 4304751228 18081 Federal OW P FEDERAL 10-23-6-20 23 060S 200E 4304751229 18082 Federal OW P FEDERAL 12-23-6-20 23 060S 200E 4304751230 18756 Federal OW P FEDERAL 12-23-6-20 23 060S 200E 4304751230 18756 Federal OW P FEDERAL 14-23-6-20 23 060S 200E 4304751231 18757 Federal OW P FEDERAL 2-24-6-20 24 060S 200E 4304751232 18083 Federal OW P FEDERAL 2-24-6-20 24 060S 200E 4304751233 18062 Federal OW P FEDERAL 4-24-6-20 24 060S 200E 4304751233 18062 Federal OW P FEDERAL 4-25-6-20 25 060S 200E 4304751234 18084 Federal OW P FEDERAL 16-23-6-20 25 060S 200E 4304751234 18084 Federal OW P FEDERAL 16-23-6-20 23 060S 200E 4304751237 18084 Federal OW P FEDERAL 12-24-6-20 24 060S 200E 4304751237 18084 Federal OW P FEDERAL 12-24-6-20 24 060S 200E 4304751237 18084 Federal OW P FEDERAL 12-24-6-20 24 060S 200E 4304751234 18084 Federal OW P FEDERAL 12-24-6-20 24 060S 200E 4304751278 18013 Federal OW P FEDERAL 12-24-6-20 24 060S 200E 4304751279 17997 Federal OW P FEDERAL 12-24-6-20 24 060S 200E 4304751279 17997 Federal OW P FEDERAL 12-24-6-20 24 060S 200E 4304751279 17997 Federal OW P FEDERAL 12-24-6-20 24 060S 200E 4304751279 17997 Federal OW P FEDERAL 12-24-6-20 24 060S 200E 4304751279 17997 Federal OW P FEDERAL 12-24-6-20 24 060S 200E 4304751488 18036 Indian OW P COLEMAN TRIBAL 2-18-4-2E 18 040S 020E 4304751489 18136 Indian OW P	ULT 12-29								
FEDERAL 16-13-6-20         13         060S         200E         4304740487         17433         Federal         OW         P           FEDERAL 2-26-6-20         26         060S         200E         4304750406         17373         Federal         OW         P           FEDERAL 4-9-6-20         09         060S         200E         4304750407         17382         Federal         OW         P           FEDERAL 10-22-6-20         22         060S         200E         4304751227         18737         Federal         OW         P           FEDERAL 2-23-6-20         23         060S         200E         4304751228         18081         Federal         OW         P           FEDERAL 10-23-6-20         23         060S         200E         4304751229         18082         Federal         OW         P           FEDERAL 12-23-6-20         23         060S         200E         4304751230         18756         Federal         OW         P           FEDERAL 14-23-6-20         23         060S         200E         4304751231         18757         Federal         OW         P           FEDERAL 2-24-6-20         24         060S         200E         4304751232         18083         Feder									
FEDERAL 2-26-6-20         26         060S         200E         4304750406         17373         Federal         OW         P           FEDERAL 4-9-6-20         09         060S         200E         4304750407         17382         Federal         OW         P           FEDERAL 10-22-6-20         22         060S         200E         4304751227         18737         Federal         OW         P           FEDERAL 2-23-6-20         23         060S         200E         4304751228         18081         Federal         OW         P           FEDERAL 10-23-6-20         23         060S         200E         4304751229         18082         Federal         OW         P           FEDERAL 12-23-6-20         23         060S         200E         4304751230         18756         Federal         OW         P           FEDERAL 14-23-6-20         23         060S         200E         4304751231         18757         Federal         OW         P           FEDERAL 2-24-6-20         24         060S         200E         4304751232         18083         Federal         OW         P           FEDERAL 4-25-6-20         24         060S         200E         4304751233         18062         Federa	FEDERAL 16-13-6-20								
FEDERAL 4-9-6-20         09         060S         200E         4304750407         17382 Federal         OW         P           FEDERAL 10-22-6-20         22         060S         200E         4304751227         18737 Federal         OW         P           FEDERAL 2-23-6-20         23         060S         200E         4304751228         18081 Federal         OW         P           FEDERAL 10-23-6-20         23         060S         200E         4304751229         18082 Federal         OW         P           FEDERAL 12-23-6-20         23         060S         200E         4304751230         18756 Federal         OW         P           FEDERAL 14-23-6-20         23         060S         200E         4304751231         18757 Federal         OW         P           FEDERAL 2-24-6-20         24         060S         200E         4304751232         18083 Federal         OW         P           FEDERAL 4-24-6-20         24         060S         200E         4304751233         18062 Federal         OW         P           FEDERAL 4-25-6-20         25         060S         200E         4304751234         18084 Federal         OW         P           FEDERAL 16-23-6-20         23         060S <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td><del></del></td><td></td><td></td></t<>							<del></del>		
FEDERAL 10-22-6-20         22         060S         200E         4304751227         18737         Federal         OW         P           FEDERAL 2-23-6-20         23         060S         200E         4304751228         18081         Federal         OW         P           FEDERAL 10-23-6-20         23         060S         200E         4304751229         18082         Federal         OW         P           FEDERAL 12-23-6-20         23         060S         200E         4304751230         18756         Federal         OW         P           FEDERAL 14-23-6-20         23         060S         200E         4304751231         18757         Federal         OW         P           FEDERAL 2-24-6-20         24         060S         200E         4304751232         18083         Federal         OW         P           FEDERAL 4-24-6-20         24         060S         200E         4304751233         18062         Federal         OW         P           FEDERAL 16-23-6-20         25         060S         200E         4304751234         18084         Federal         OW         P           FEDERAL 16-23-6-20         23         060S         200E         4304751278         18013         Fed									
FEDERAL 2-23-6-20         23         060S         200E         4304751228         18081         Federal         OW         P           FEDERAL 10-23-6-20         23         060S         200E         4304751229         18082         Federal         OW         P           FEDERAL 12-23-6-20         23         060S         200E         4304751230         18756         Federal         OW         P           FEDERAL 14-23-6-20         23         060S         200E         4304751231         18757         Federal         OW         P           FEDERAL 2-24-6-20         24         060S         200E         4304751232         18083         Federal         OW         P           FEDERAL 4-24-6-20         24         060S         200E         4304751233         18062         Federal         OW         P           FEDERAL 4-25-6-20         25         060S         200E         4304751233         18062         Federal         OW         P           FEDERAL 16-23-6-20         25         060S         200E         4304751278         18013         Federal         OW         P           FEDERAL 12-24-6-20         24         060S         200E         4304751278         18013         Fede									
FEDERAL 10-23-6-20         23         060S         200E         4304751229         18082         Federal         OW         P           FEDERAL 12-23-6-20         23         060S         200E         4304751230         18756         Federal         OW         P           FEDERAL 14-23-6-20         23         060S         200E         4304751231         18757         Federal         OW         P           FEDERAL 2-24-6-20         24         060S         200E         4304751232         18083         Federal         OW         P           FEDERAL 4-24-6-20         24         060S         200E         4304751233         18062         Federal         OW         P           FEDERAL 4-25-6-20         25         060S         200E         4304751234         18084         Federal         OW         P           FEDERAL 16-23-6-20         23         060S         200E         4304751278         18013         Federal         OW         P           FEDERAL 12-24-6-20         24         060S         200E         4304751278         18013         Federal         OW         P           COLEMAN TRIBAL 2-18-4-2E         18         040S         020E         4304751489         18136         <									
FEDERAL 12-23-6-20         23         060S         200E         4304751230         18756         Federal         OW         P           FEDERAL 14-23-6-20         23         060S         200E         4304751231         18757         Federal         OW         P           FEDERAL 2-24-6-20         24         060S         200E         4304751232         18083         Federal         OW         P           FEDERAL 4-24-6-20         24         060S         200E         4304751233         18062         Federal         OW         P           FEDERAL 4-25-6-20         25         060S         200E         4304751234         18084         Federal         OW         P           FEDERAL 16-23-6-20         23         060S         200E         4304751278         18013         Federal         OW         P           FEDERAL 12-24-6-20         24         060S         200E         4304751279         17997         Federal         OW         P           COLEMAN TRIBAL 2-18-4-2E         18         040S         020E         4304751488         18036         Indian         OW         P           COLEMAN TRIBAL 5-18-4-2E         18         040S         020E         4304751489         18136									
FEDERAL 14-23-6-20         23         060S         200E         4304751231         18757         Federal         OW         P           FEDERAL 2-24-6-20         24         060S         200E         4304751232         18083         Federal         OW         P           FEDERAL 4-24-6-20         24         060S         200E         4304751233         18062         Federal         OW         P           FEDERAL 4-25-6-20         25         060S         200E         4304751234         18084         Federal         OW         P           FEDERAL 16-23-6-20         23         060S         200E         4304751278         18013         Federal         OW         P           FEDERAL 12-24-6-20         24         060S         200E         4304751279         17997         Federal         OW         P           COLEMAN TRIBAL 2-18-4-2E         18         040S         020E         4304751488         18036         Indian         OW         P           COLEMAN TRIBAL 5-18-4-2E         18         040S         020E         4304751489         18136         Indian         OW         P									
FEDERAL 2-24-6-20         24         060S         200E         4304751232         18083         Federal         OW         P           FEDERAL 4-24-6-20         24         060S         200E         4304751233         18062         Federal         OW         P           FEDERAL 4-25-6-20         25         060S         200E         4304751234         18084         Federal         OW         P           FEDERAL 16-23-6-20         23         060S         200E         4304751278         18013         Federal         OW         P           FEDERAL 12-24-6-20         24         060S         200E         4304751279         17997         Federal         OW         P           COLEMAN TRIBAL 2-18-4-2E         18         040S         020E         4304751488         18036         Indian         OW         P           COLEMAN TRIBAL 5-18-4-2E         18         040S         020E         4304751489         18136         Indian         OW         P									
FEDERAL 4-24-6-20         24         060S         200E         4304751233         18062 Federal         OW         P           FEDERAL 4-25-6-20         25         060S         200E         4304751234         18084 Federal         OW         P           FEDERAL 16-23-6-20         23         060S         200E         4304751278         18013 Federal         OW         P           FEDERAL 12-24-6-20         24         060S         200E         4304751279         17997 Federal         OW         P           COLEMAN TRIBAL 2-18-4-2E         18         040S         020E         4304751488         18036 Indian         OW         P           COLEMAN TRIBAL 5-18-4-2E         18         040S         020E         4304751489         18136 Indian         OW         P			+					<del></del>	
FEDERAL 4-25-6-20         25         060S         200E         4304751234         18084         Federal         OW         P           FEDERAL 16-23-6-20         23         060S         200E         4304751278         18013         Federal         OW         P           FEDERAL 12-24-6-20         24         060S         200E         4304751279         17997         Federal         OW         P           COLEMAN TRIBAL 2-18-4-2E         18         040S         020E         4304751488         18036         Indian         OW         P           COLEMAN TRIBAL 5-18-4-2E         18         040S         020E         4304751489         18136         Indian         OW         P						+			
FEDERAL 16-23-6-20         23         060S         200E         4304751278         18013 Federal         OW         P           FEDERAL 12-24-6-20         24         060S         200E         4304751279         17997 Federal         OW         P           COLEMAN TRIBAL 2-18-4-2E         18         040S         020E         4304751488         18036 Indian         OW         P           COLEMAN TRIBAL 5-18-4-2E         18         040S         020E         4304751489         18136 Indian         OW         P						+	<del></del>		
FEDERAL 12-24-6-20         24         060S         200E         4304751279         17997         Federal         OW         P           COLEMAN TRIBAL 2-18-4-2E         18         040S         020E         4304751488         18036         Indian         OW         P           COLEMAN TRIBAL 5-18-4-2E         18         040S         020E         4304751489         18136         Indian         OW         P					·				
COLEMAN TRIBAL 2-18-4-2E         18         040S         020E         4304751488         18036         Indian         OW         P           COLEMAN TRIBAL 5-18-4-2E         18         040S         020E         4304751489         18136         Indian         OW         P						····			
COLEMAN TRIBAL 5-18-4-2E 18 040S 020E 4304751489 18136 Indian OW P						+			
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COLEMAN TRIBAL 8-18-4-2E 18 040S 020E 4304751491 18058 Indian OW P			<del></del>						

				API		Lesase	Well	Well
Well Name	SECTION	TWN	RNG	Number	Entity	Type	Type	Status
COLEMAN TRIBAL 13-18-4-2E	18	040S	020E	4304751492		Indian	OW	P
COLEMAN TRIBAL 14-18-4-2E	18	040S	020E	4304751493		Indian	OW	P
COLEMAN TRIBAL 15-18-4-2E	18	040S	020E	4304751494		Indian	OW	P
COLEMAN TRIBAL 7-8-4-2E	08	040S	020E	4304751496		Indian	OW	P
DEEP CREEK TRIBAL 7-17-4-2E	17	040S	020E	4304751497	18060		OW	P
UTE TRIBAL 6-32-3-2E	32	030S	020E	4304751555		Indian	OW	P
UTE TRIBAL 1-5-4-2E	05	040S	020E	4304751556		Indian	OW	P
UTE TRIBAL 10-5-4-2E	05	040S	020E	4304751557		Indian	OW	P
UTE TRIBAL 6-9-4-2E	09	040S	020E	4304751558		Indian	OW	P
ULT 10-6-4-2E	06	040S	020E	4304751569	18139		OW	P
ULT 12-6-4-2E	06	040S	020E	4304751571	18138	Fee	OW	P
ULT 16-6-4-2E	06	040S	020E	4304751573	18140	Fee	OW	P
ULT 11-5-4-2E	05	040S	020E	4304751574	18188	Fee	OW	P
DEEP CREEK 13-32-3-2E	32	030S	020E	4304751575	18412	Fee	OW	P
ULT 5-36-3-1E	36	030S	010E	4304751577	18191	Fee	OW	P
ULT 14-36-3-1E	36	030S	010E	4304751579	18181	Fee	OW	P
ULT 16-36-3-1E	36	030S	010E	4304751580	18180	Fee	OW	P
DEEP CREEK 16-25-3-1E	25	030S	010E	4304751583	18235	Fee	OW	P
ULT 14-25-3-1E	25	030S	010E	4304751584	18182	Fee	OW	P
ULT 5-26-3-1E	26	030S	010E	4304751650	18229	Fee	OW	P
ULT 7-26-3-1E	26	030S	010E	4304751651	18237		OW	P
ULT 16-26-3-1E	26	030S	010E	4304751652	18231		OW	P
ULT 14-26-3-1E	26	030S	010E	4304751653	18239		OW	P
ULT 5-34-3-1E	34	030S	010E	4304751654	18283	Fee	OW	P
ULT 7-34-3-1E	34	030S	010E	4304751655	18284	Fee	OW	P
ULT 16-34-3-1E	34	030S	010E	4304751656	18273	Fee	OW	P
ULT 5-35-3-1E	35	030S	010E	4304751657	18214		ow	P
MARSH 14-35-3-1E	35	030S	010E	4304751658	18272		OW	P
SZYNDROWSKI 5-27-3-1E	27	030S	010E	4304751659	18275	The second second	OW	P
ULT 7-35-3-1E	35	030S	010E	4304751660	18222		OW	P
ULT 6-31-3-2E	31	030S	020E	4304751661	18257		OW	P
DEEP CREEK 2-30-3-2E	30	030S	020E	4304751662	18276		OW ·	P
DEEP CREEK 4-30-3-2E	30	030S	020E	4304751663	18274		OW	P
DEEP CREEK 11-32-3-2E	32	030S	020E	4304751664	18374		OW	P
COLEMAN TRIBAL 1-8-4-2E	08	040S	020E	4304751727	18404		OW	P
COLEMAN TRIBAL 7-7-4-2E	07	040S	020E	4304751728	18398		OW	P
DEEP CREEK TRIBAL 9-7-4-2E	07	040S	020E	4304751729	18402		OW	P
COLEMAN TRIBAL 3-8-4-2E	08	040S	020E	4304751730	18399		OW	P
DEEP CREEK TRIBAL 13-8-4-2E	08	040S	020E	4304751732	18401		OW	P
DEEP CREEK TRIBAL 15-8-4-2E	08	040S	020E	4304751734	18407		OW	P
DEEP CREEK TRIBAL 6-17-4-2E	17	040S	020E	4304751735	18406		OW	P
DEEP CREEK TRIBAL 8-17-4-2E	17	040S	020E	4304751736	18400		OW	P
COLEMAN TRIBAL 12-17-4-2E	17	040S	020E	4304751737	18405		OW	P
COLEMAN TRIBAL 15-17-4-2E	17	040S	020E	4304751738	18397		OW	P
MARSH 13-35-3-1E	35	030S	010E	4304751754	18258		OW	P
ULT 9-26-3-1E	26	030S	010E	4304751755	18230		OW	P
ULT 1-34-3-1E	34	030S	010E	4304751756	18238		OW	P
ULT 6-26-3-1E	26	030S	010E	4304751736	18322		OW	P
ULT 10-26-3-1E	26	030S	010E	4304751874				
ULT 13-26-3-1E	26	030S	010E	4304751875	18323 18325		OW	P
ULT 15-26-3-1E	26	030S	010E		18325		OW	P
ULT 12-26-3-1E	26	030S	010E	4304751888			OW	P
ULT 6-36-3-1E	36	030S	010E	4304751891	18324		OW	P
ULT 2-36-3-1E	36	030S	010E	4304751897	18296		OW	P
GAVITTE 3-26-3-1E	26	030S	010E	4304751898	18297		OW	P
GAVITTE 13-23-3-1E	23	030S	010E	4304751917	18504		OW	P
DEEP CREEK 13-24-3-1E	24	030S	010E 010E	4304751918	18545		OW	P
COLEMAN TRIBAL 3-18-4-2E	18	+		4304751920	18514		OW	P
COLEMAN TRIBAL 3-18-4-2E	····	0408	020E	4304751998	18438	·	OW	P
COLEMAN TRIBAL 4-18-4-2E	18	0408	020E	4304751999	18460		OW	P
	18	040S	020E	4304752000	18459		OW	P
COLEMAN TRIBAL 1-18-4-2E	18	040S	020E	4304752001	18435		OW	P
COLEMAN TRIBAL 3-7-4-2E	07	040S	020E	4304752002		Indian	OW	P
COLEMAN TRIBAL 11-18-4-2E	18	040S	020E	4304752003	18476		OW	P
COLEMAN TRIBAL 12-18-4-2E	18	040S	020E	4304752004	18458	Indian	OW	P

## Ute Energy Upstream Holding, LLC (N3730) to Crescent Point Energy U.S. Corp (N3935) Effective 11/30/2012

				API		Lesase	Well	Well
Well Name	SECTION	TWN	RNG	Number	Entity	Type	Type	Status
DEEP CREEK TRIBAL 11-8-4-2E	08	040S	020E	4304752008	18502	Indian	OW	P
DEEP CREEK TRIBAL 11-7-4-2E	07	040S	020E	4304752009	18499	Indian	OW	P
DEEP CREEK TRIBAL 15-7-4-2E	07	040S	020E	4304752010	18498	Indian	OW	P
GAVITTE 4-26-3-1E	26	030S	010E	4304752041	18761	Fee	OW	P
UTE ENERGY 7-27-3-1E	27	030S	010E	4304752117	18497	Fee	OW	P
UTE ENERGY 10-27-3-1E	27	030S	010E	4304752118	18505	Fee	OW	P
UTE ENERGY 11-27-3-1E	27	030S	010E	4304752119	18496	Fee	OW	P
UTE ENERGY 15-27-3-1E	27	030S	010E	4304752120	18515	Fee	ow	P
UTE ENERGY 6-27-3-1E	27	030S	010E	4304752121	18500	Fee	OW	P
UTE ENERGY 14-27-3-1E	27	030S	010E	4304752122	18506	Fee	OW	P
SZYNDROWSKI 15-28-3-1E	28	030S	010E	4304752127	18759	Fee	OW	P
SZYNDROWSKI 9-28-3-1E	28	030S	010E	4304752128	18806	Fee	OW	P
SZYNDROWSKI 8-28-3-1E	28	030S	010E	4304752132	18716	Fee	OW	P
DEEP CREEK TRIBAL 1-26-3-1E	26	030S	010E	4304752221	18713	Indian	OW	P
ULT <b>7-36-</b> 3-1E	36	030S	010E	4304751578	18189	Fee	D	PA
EAST GUSHER UNIT 3	10	060S	200E	4304715590	10341	Federal	ow	S
WOLF GOVT FED 1	05	070S	220E	4304715609		Federal	GW	S
GOVT 4-14	14	060S	200E	4304730155		Federal	OW	S
STIRRUP FEDERAL 29-2	29	060S	210E	4304731508		Federal	OW	S
L C K 30-1-H	30	060S	210E	4304731588	10202		OW	S
FEDERAL 21-I-P	21	060S	210E	4304731647		Federal	GW	S
FEDERAL 4-1-D	04	070S	210E	4304731693		Federal	OW	S
FEDERAL 5-5-H	05	070S	210E	4304731903		Federal	OW	S
GOVERNMENT 10-14	14	060S	200E	4304732709		Federal	OW	S
HORSESHOE BEND FED 11-1	11	070S	210E	4304733833		Federal	GW	S
FEDERAL 6-11-6-20	11	060S	200E	4304737558		Federal	OW	S
FEDERAL 6-30-6-21	30	060S	210E	4304737560		Federal	OW	S
ELIASON 6-30	30	030S	020E	4304738500	16465		OW	S
FEDERAL 8-13-6-20	13	060S	200E	4304738996		Federal	OW	S
FEDERAL 14-13-6-20	13	060S	200E	4304738997		Federal	OW	S
ULT 4-31	31	030S	020E	4304740017	16985		OW	S
FEDERAL 8-8-6-20	08	060S	200E	4304750408		Federal	OW	S
FEDERAL 2-17-6-20	17	060S	200E	4304750414		Federal	OW	S
UTE TRIBAL 10-30-3-2E	30	030S	020E	4304751554	18095		OW	S
ULT 14-6-4-2E	06	040S	020E	4304751572	18171		OW	S
ULT 14-31-3-2E	31	030S	020E	4304751576	18179		OW	S
SENATORE 5-25-3-1E	25	030S	010E	4304751581	18190		OW	S
ULT 12-31-3-2E	31	030S	020E	4304751585	18178		OW	S
DEEP CREEK TRIBAL 13-7-4-2E	07	040S	020E	4304751746	18403		OW	S
ULT 4-36-3-1E	36	030S	010E	4304751895	18295		OW	S
ULT 11-26-3-1E	26	030S	010E	4304752047	18513		OW	S
E GUSHER 2-1A	03	060S	200E	4304731431		Federal	OW	TA
FEDERAL 11-1-M	11	060S	200E	4304732333		Federal	OW	TA

STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES

DIVISION			E DESIGNATION AND SERIAL NUMBER: Attachment		
SUNDRY NOTIC	ES AND REPORTS	S ON WEL	LS		olan, allottee or tribe name: Attachment
Do not use this form for proposals to drill new wells, signific drill horizontal laterals. Use APF	eantly deepen existing wells below currell CATION FOR PERMIT TO DRILL for	rent bottom-hole de	oth, reenter plugged wells, or to		or CA AGREEMENT NAME: Attachment
1. TYPE OF WELL	AS WELL OTHER _	70000		_	NAME and NUMBER:
2. NAME OF OPERATOR:				9. API N	
Crescent Point Energy U.S. Corp  3. ADDRESS OF OPERATOR:	N3935				Attach
555 17th Street, Suite 750 CHY Denver	STATE CO ZIP	80202	PHONE NUMBER: (720) 880-3610		d and Pool, or WILDCAT: Attachment
4. LOCATION OF WELL FOOTAGES AT SURFACE: See Attachment				COUNTY	: Uintah
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:				STATE:	UTAH
11. CHECK APPROPRIATE	E BOXES TO INDICAT	E NATURE	OF NOTICE, REPOR	RT, OF	OTHER DATA
TYPE OF SUBMISSION		Т	YPE OF ACTION		
NOTICE OF INTENT		DEEPEN			REPERFORATE CURRENT FORMATION
	CASING	FRACTURE			SIDETRACK TO REPAIR WELL
	E REPAIR E TO PREVIOUS PLANS	OPERATOR	STRUCTION		TEMPORARILY ABANDON
	E TUBING	PLUG AND			TUBING REPAIR VENT OR FLARE
SUBSEQUENT REPORT CHANG	E WELL NAME	PLUG BAC		=	WATER DISPOSAL
(Submit Original Form Only) CHANG	E WELL STATUS		ON (START/RESUME)		WATER SHUT-OFF
Date of work completion:	NGLE PRODUCING FORMATIONS		TON OF WELL SITE	$\equiv$	OTHER:
	RT WELL TYPE	RECOMPL	ETE - DIFFERENT FORMATION		
12. DESCRIBE PROPOSED OR COMPLETED OF	PERATIONS. Clearly show all p	ertinent details in	cluding dates, depths, volume	s, etc.	
Effective 11/30/2012, Crescent Poin owner/operator was:				ed well	s. The previous
16	te Energy Upstream Ho 875 Lawrence Street, S enver, CO 80212	oldings LLC Suite 200	N3730		
Effective 11/30/2012, Crescent Poin operations conducted on the leased BLM Bond No. LPM9080275. BIA Bond No.	t Energy U.S. Corp is re lands or a portion there	esponsible ι eof under St	inder the terms and c ate Bond Nos. LPM90	onditio 080271	ns of the leases for and LPM 9080272 and
Ute Energy Upstream Holding LLC Print Name: A いて Ho ルリート Seller Signature:	10 w.N.		TREASURER 1/11/2013		
NAME (PLEASE PRINT) KINT MITCO	he l'	TIT:			
This space for State use only)	VED		RECEIVED FEB 0 1 2013		RECEIVED JAN 1 5 2013

FEB 2 6 2013 (5/2000)

(See Instructions on Rever September Oil, Gas & Mining

DIV. OF OIL, GAS & MAING Original recoacte

# **Drille**d Wells

<u>API</u>	<u>Well</u>	Qtr/Qtr	<b>Section</b>	Ţ	R	Well Status	Well Type	Mineral Lease
4304715590	East Gusher Unit 3	NWNE	10	6S	20E	Producing Well	Oil Well	State -
4304715800	Horseshoe Bend 2	NWNE	03	7S	21E	Producing Well	Oil Well	Federal -
4304730034	Fed Miller 1	NWSW	04	7S	22E	Producing Well	Gas Well	Federal
4304730831	Baser Draw 1-31	NWSW	31	6S	22E	Producing Well	Gas Well	Federal -
4304731304	Coors 14-1-D	NWNW	14	75	21E	Producing Well	Gas Well	Federal -
4304731467	Federal 34-2-K	NESW	34	65	21E	Producing Well	Oil Well	Federal -
4304731468	Federal 33-1-I	NESE	33	6S	21E	Producing Well	Oil Well	Federal -
4304731482	Horseshoe Bend St 36-1	SESE	36	65	21E	Producing Well	Gas Well	State -
4304731588	L C K 30-1-H	SENE	30	6\$	21E	Producing Well	Oil Well	FEE -
4304731626	Stirrup State 32-2	SENE	32	6\$	21E	Producing Well	Oil Well	State –
4304731643	Cotton Club 1	NENE	31	6S	21E	Producing Well	Oil Well	Federal >
4304731698	Anna Belle 31-2-J	NWSE	31	6S	21E	Producing Well	Oil Well	FEE -
4304731834	Baser Draw 6-1	NWNW	06	7S	22E	Producing Well	Gas Well	Federal ~
4304731853	Federal 4-2-F	SENW	04	7S	21E	Producing Well	Oil Well	Federal -
4304732009	Coors Federal 2-10HB	SWNE	10	7S	21E	Producing Well	Gas Well	Federal ~
4304732850	Government 12-14	NWSW	14	6S	20E	Producing Well	Oil Well	Federal -
4304733691	Gose Federal 3-18	swsw	18	6S	21E	Producing Well	Oil Well	Federal -
4304737475	Gusher Fed 16-14-6-20	SESE	14	6S	20E	Producing Well	Oil Well	Federal -
4304737556	Gusher Fed 6-24-6-20	SENW	24	6S	20E	Producing Well	Oil Well	Federal -
4304737557	Federal 2-25-6-20	NWNE	25	6S	20E	Producing Well	Oil Well	Federal -
4304737558	Federal 6-11-6-20	SENW	11	6S	20E	Producing Well	Oil Well	Federal -
4304737559	Federal 5-19-6-21	SWNW	19	6S	21E	Producing Well	Oil Well	Federal -
4304737560	Federal 6-30-6-21	SENW	30	65	21E	Producing Well	Oil Well	Federal -
4304738400	Huber Fed 26-24	SENE	26	<b>5</b> S	19E	Producing Well	Oil Well	Federal _
4304738403	Gusher Fed 5-13-6-20	SWNW	13	6S	20E	Producing Well	Oil Well	Federal ~
4304738996	Federal 8-13-6-20	SENE	13	6\$	20E	Producing Well	Oil Well	Federal =
4304738997	Federal 14-13-6-20	SESW	13	65	20E	Producing Well	Oil Well	Federal -
4304738998	Federal 14-12-6-20	SESW	12	6\$	20E	Producing Well	Oil Well	Federal -
4304738999	Federal 2-14-6-20	NWNE	14	65	20E	Producing Well	Oil Well	Federal -
4304739000	Federal 8-23-6-20	SENE	23	6S	20E	Producing Well	Oil Well	Federal
4304739076	Federal 8-24-6-20	SENE	24	6S	20E	Producing Well	Oil Well	Federal -
4304739078	Federal 14-24-6-20	SESW	24	6S	20E	Producing Well	Oil Well	Federal -
4304739079	Federal 14-19-6-21	SESW	19	65	21E	Producing Well	Oil Well	Federal ~
4304740487	Federal 16-13-6-20	SESE	13	6\$	20E	Producing Well	Oil Well	Federal _
4304750406	Federal 2-26-6-20	NWNE	26	6S	20E	Producing Well	Oil Well	Federal -
4304750407	Federal 4-9-6-20	NWNW	09	6S	20E	Producing Well	Oil Well	Federal -
4304750408	Federal 8-8-6-20	SENE	08	6S	20E	Producing Well	Oil Well	Federal -
4304750414	Federal 2-17-6-20	NWNE	17	6S	20E	Producing Well	Oil Well	Federal -
4304751228	Federal 2-23-6-20	NWNE	23	6S	20E	Producing Well	Oil Well	Federal -
4304751229	Federal 10-23-6-20	NWSE	23	6S	20E	Producing Well	Oil Well	Federal *
4304751232	Federal 2-24-6-20	NWNE	24	6S	20E	Producing Well	Oil Well	Federal -
4304751233	Federal 4-24-6-20	NWNW	24	6S	20E	Producing Well	Oil Well	Federal -
4304751234	Federal 4-25-6-20	NWNW	25	6S	20E	Producing Well	Oil Well	Federal

43

Federal 16-23-6-20	SESE	23	6S	20E	Producing Well	Oil Well	Federal -
Federal 12-24-6-20	NWSW	24	6S	20E		Oil Well	Federal -
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						1	FEE -
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					Producing Well	Oil Well	BIA -
Coleman Tribal 5-18-4-2E	SW NW	18	45	2E	Producing Well	Oil Well	BIA -
Coleman Tribal 6-18-4-2E	SE NW	18	45	2E	Producing Well	Oil Well	BIA ~
ULT 12-6-4-2E	NW SW	6	45	2E	Producing Well	Oil Well	FEE -
ULT 10-6-4-2E	NW SE	6	45	2E	Producing Well	Oil Well	FEE
ULT 16-6-4-2E	SE SE	6	45	2E	Producing Well	Oil Well	FEE
ULT 14-6-4-2E	SE SW	6	45	2E	Producing Well	Oil Well	FEE -
ULT 14-31-3-2E	SE SW	31	35	2E	Producing Well	Oil Well	FEE -
ULT 5-36-3-1E	SW NW	36	35	1E	Producing Well	Oil Well	FEE
ULT 16-36-3-1E	SE SE	36	3\$	1E	Producing Well	Oil Well	FEE ~
ULT 12-31-3-2E	NW SW	31	3S	2E	Producing Well	Oil Well	FEE -
ULT 14-36-3-1E	SE SW	36	3S	1.E	Producing Well	Oil Well	FEE .
ULT 14-25-3-1E	SE SW	25	35	1E	Producing Well	Oil Well	FEE
ULT 11-5-4-2E	NE SW	5	<b>4</b> S	2E	Producing Well	Oil Well	FEE
Deep Creek 16-25-3-1E	SE SE	25	3\$	1E	Producing Well	Oil Well	FEE
ULT 16-26-3-1E	SE SE	26	3S	1E	Producing Well	Oil Well	FEE -
Senatore 5-25-3-1E	SW NW	25	3\$	1E	Producing Well	Oil Well	FEE
Marsh 14-35-3-1E	SE SW	35	35	1E		Oil Well	FEE
				1E			FEE -
							FEE -
							FEE -
IOFI TA VOOTE	1 25 344	20			I TOGGOING TYCH	CII MEII	FEE -
Coleman Tribal 5-7-4-2E	SW NW	7	48	2E	Producing Well	Oil Well	BIA
	Federal 12-24-6-20  Knight 16-30  Eliason 6-30  Knight 14-30  ULT 4-31  Deep Creek 2-31  Deep Creek 8-31  ULT 12-29  Eliason 12-30  Coleman Tribal 11-18-4-2E  Coleman Tribal 2-18-4-2E  Coleman Tribal 3-18-4-2E  Coleman Tribal 13-18-4-2E  Coleman Tribal 13-18-4-2E  Coleman Tribal 14-18-4-2E  Coleman Tribal 15-18-4-2E  Coleman Tribal 16-9-4-2E  Ute Tribal 6-9-4-2E  Ute Tribal 10-5-4-2E  Ute Tribal 10-5-4-2E  Ute Tribal 10-30-3-2E  Coleman Tribal 5-18-4-2E  Coleman Tribal 6-18-4-2E  Ute Tribal 10-30-3-2E  Ute Tribal 10-30-3-2E  Ute Tribal 10-30-3-2E  Ute Tribal 5-18-4-2E  ULT 12-6-4-2E  ULT 12-6-4-2E  ULT 11-6-4-2E  ULT 14-31-3-2E  ULT 14-31-3-2E  ULT 14-31-3-1E  ULT 14-25-3-1E  ULT 11-5-4-2E  Deep Creek 16-25-3-1E  Senatore 5-25-3-1E	Federal 12-24-6-20         NWSW           Knight 16-30         SE SE           Eliason 6-30         SE NW           Knight 14-30         SE SW           ULT 4-31         NW NW           Deep Creek 2-31         NW NE           Deep Creek 8-31         SE NE           ULT 12-29         NW SW           Eliason 12-30         NW SW           Coleman Tribal 11-18-4-2E         NE SW           Coleman Tribal 2-18-4-2E         NW NE           Coleman Tribal 8-18-4-2E         SE NE           Deep Creek Tribal 7-17-4-2E         SW NE           Coleman Tribal 13-18-4-2E         SW SW           Coleman Tribal 14-18-4-2E         SW SW           Coleman Tribal 15-18-4-2E         SW SW           Coleman Tribal 15-18-4-2E         SW NE           Ute Tribal 6-9-4-2E         SE NW           Ute Tribal 10-5-4-2E         NW SE           Ute Tribal 6-3-2-3-2E         NE NE           Ute Tribal 10-30-3-2E         NW SE           Ute Tribal 6-18-4-2E         SW NW           Coleman Tribal 6-18-4-2E         SW NW           ULT 10-6-4-2E         NW SE           ULT 11-6-6-4-2E         SE SE           ULT 11-6-6-3-1E         SE SE	Federal 12-24-6-20   NWSW   24	Federal 12-24-6-20	Federal 12-24-6-20   NWSW   24   65   20E	Federal 12-24-6-20	Federal 12-24-6-20   NWSW   24   65   20E   Producing Well   Oil Well

- 46 4304751660 ULT 7-35-3-1E SW NF 35 Oil Well 35 1E Producing Well FEE 4304751728 Coleman Tribal 7-7-4-2E SW NE 7 Oil Well BIA 45 **Producing Well** 4304751895 NW NW 36 Oil Well ULT 4-36-3-1E 35 **Producing Well** FEE 4304751729 Deep Creek Tribal 9-7-4-2E NE SE Oil Well 7 45 2E **Producing Well** BIA 4304751746 Deep Creek Tribal 13-7-4-2E SW SW 7 45 2E Oil Well BIA -. Producing Well 4304751998 Coleman Tribal 3-18-4-2E NE NW 18 45 **Producing Well** Oil Well BIA - -4304751730 Coleman Tribal 3-8-4-2E NE NW 8 45 2E **Producing Well** Oil Well BIA --4304752001 Coleman Tribal 1-18-4-2E NE NE 18 Oil Well BIA 45 2E Producing Well 4304752004 Coleman Tribal 12-18-4-2E NW SW 18 45 **Producing Well** Oil Well BIA - -4304751999 Coleman Tribal 4-18-4-2E NW NW 18 45 2E **Producing Well** Oil Well BIA - ... 4304752000 Coleman Tribal 7-18-4-2E SW NE 18 Oil Well 45 2E **Producing Well** BIA - -100 4304751727 Coleman Tribal 1-8-4-2E Oil Well NE NE 8 45 Producing Well BIA . 4304751732 Deep Creek Tribal 13-8-4-2E SW SW 8 45 2E **Producing Well** Oil Well BIA -4304751740-5172 Coleman Tribal 12-17-4-2E (Lot 6) NW SW 17 45 **Producing Well** Oil Well BIA 2E 4304752002 Coleman Tribal 3-7-4-2E NE NW 7 45 **Producing Well** Oil Well BIA 4304751734 Deep Creek Tribal 15-8-4-2E SW SE 8 45 2E **Producing Well** Oil Well BIA 4304751738 Coleman Tribal 15-17-4-2E SW SE 17 45 Oil Well BIA 2E **Producing Well** 4304751735 SE NW 17 Deep Creek Tribal 6-17-4-2E 45 **Producing Well** Oil Well BIA 4304751736 Deep Creek Tribal 8-17-4-2E SE NE 17 45 2E **Producing Well** Oil Well BIA 4304752047 ULT 11-26-3-1E NE SW 26 Oil Well FEE 35 1E Producing Well 4304751575 SW SW Deep Creek 13-32-3-2E 32 3\$ 2E Producing Well Oil Well FEE \_ 4304751664 Deep Creek 11-32-3-2E **NE SW** 32 Oil Well 35 2E **Producing Well** FEE Ute Energy 11-27-3-1E 4304752119 **NE SW** 27 35 1E Producing Well Oil Well FEE 4304752120 Ute Energy 15-27-3-1E SW SE 27 3S 1E Producing Well Oil Well FEE ... 4304752118 Ute Energy 10-27-3-1E NW SE 27 35 1E Producing Well Oil Well FEE 4304752122 SE SW 27 Ute Energy 14-27-3-1E Oil Well FEE 3\$ 1E Producing Well 4304751654 SW NW 34 ULT 5-34-3-1E 3\$ 1E Producing Well Oil Well FEE 4304751655 ULT 7-34-3-1E SW NE 34 3\$ 1E Producing Well Oil Well FEE 4304751656 ULT 16-34-3-1E SE SE 34 Oil Well FEE 35 1E **Producing Well** 4304751898 36 ULT 2-36-3-1E NW NE 35 1E Producing Well Oil Well FEE 4304751650 ULT 5-26-3-1E SW NW 26 35 1E Producing Well Oil Well FEE 1 2.d 4304751754 Marsh 13-35-3-1E SW SW 35 35 1E Producing Well Oil Well FEE 4304751897 ULT 6-36-3-1E SE NW 36 35 1E Producing Well Oil Well FEE 4304751891 ULT 12-26-3-1E NW SW Oil Well 26 3S 1E Producing Well FEE 4304751887 ULT 13-26-3-1E SW SW 26 **Producing Well** Oil Well FEE 35 1E 4304751875 ULT 10-26-3-1E NW SE 26 Oil Well FEE 35 1E **Producing Well** -4304751918 Gavitte 13-23-3-1F SW SW 23 Oil Well 35 1E Producing Well FEE 4304751662 Deep Creek 2-30-3-2E NW NE 30 Oil Well FEE 35 2E Producing Well 4304751917 Gavitte 3-26-3-1E NE NW 26 35 1E FEE **Producing Well** Oil Well -4304751661 ULT 6-31-3-2E SE NW 31 35 2E **Producing Well** Oil Well FEE -4304751663 Deep Creek 4-30-3-2E NW NW 30 35 2E **Producing Well** Oil Well FEE 130 4304752121 Ute Energy 6-27-3-1E SE NW 27 35 1E Oil Well FEE **Producing Well** -Ute Energy 7-27-3-1E 4304752117 SW NE 27 3\$ 1E **Producing Well** Oil Well FEE 4304751920 SW SW 24 Oil Well FEE Deep Creek 13-24-3-1E 35 1E **Producing Well** NE NE 4304751756 ULT 1-34-3-1E 34 35 1E **Producing Well** Oil Well FEE . 4304751888 ULT 15-26-3-1E SW SE Oil Well 26 35 1E Producing Well FEE

43047

4304751874	ULT 6-26-3-1E	SE NW	26	3S	1E	Producing Well	Oil Well	FEE .
4304752194	Ute Tribal 4-32-3-2E	NW NW	32	3\$	2E	Producing Well	Oil Well	BIA -
4304752193	Ute Tribal 8-30-3-2E	SE NE	30	35	2E	Producing Well	Oil Well	BIA ~
4304752221	Deep Creek Tribal 1-26-3-1E	NE NE	26	3S	1E	Producing Well	Oil Well	BIA ~
4304752009	Deep Creek Tribal 11-7-4-2E	NE SW	7	45	2E	Producing Well	Oil Well	BIA 140
4304752008	Deep Creek Tribal 11-8-4-2E	NE SW	8	45	2E	Producing Well	Oil Well	BIA •
4304752010	Deep Creek Tribal 15-7-4-2E	SW SE	7	45	2E	Producing Well	Oil Well	BIA -
4304752041	Gavitte 4-26-3-1E	NW NW	26	35	1E	Producing Well	Oil Well	FEE -
4304752132	Szyndrowski 8-28-3-1E	SE NE	28	35	1E	Producing Well	Oil Well	FEE -
4304752128	Szyndrowski 9-28-3-1E	NE SE	28	35	1E	Producing Well	Oil Well	FEE -
4304752127	Szyndrowski 15-28-3-1E	SW SE	28	3\$	1E	Producing Well	Oil Well	FEE _
4304738932	Ouray Valley Fed 3-41	SW SW	3	6S	19E	Producing Well	Oil Well	Federal _
4304751227	Federal 10-22-6-20	NW SE	22	6S	20E	Producing Well	Oil Well	Federal -
4304751230	Federal 12-23-6-20	NW SW	23	6S	20E	Producing Well	Oil Well	Federal -
4304751231	Federal 14-23-6-20	SE SW	23	6S	20E	Producing Well	Oif Well	Federal 150
4304751235	Federal 12-25-6-20	NW SW	25	6S	20E	Producing Well	Oil Well	Federal -
4304752432	Bowers 4-6-4-2E	(Lot 4) NW NW	6	45	2E	Producing Well	Oil Well	FEE -
4304752131	Szyndrowski 7-28-3-1E	SW NE	28	35	1E	Producing Well	Oil Well	FEE -
4304752293	ULT 7X-36-3-1E	SW NE	36	35	1E	Producing Well	Oil Well	FEE -
4304750404	Federal 12-5-6-20	NW SW	5	6S	20E	Producing Well	Oil Well	Federal ~
1304752116	Szyndrowski 12-27-3-1E	NW SW	27	35	1E	Producing Well	Oil Well	FEE -
1304751236	Federal 10-26-6-20	NW SE	26	68	20E	Producing Well	Oil Well	Federal -
4304752126	Szyndrowski 16-28-3-1E	SE SE	28	35	1E	Producing Well	Oil Well	FEE _
4304752040	Gavitte 2-26-3-1E	NW NE	26	35	1E	Producing Well	Oil Well	FEE
1304751889	Deep Creek 11-25-3-1E	NE SW	25	35	1E	Producing Well	Oil Well	FEE 166
4304751924	ULT 8-26-3-1E	SE NE	26	3S	1E	Producing Well	Oil Well	FEE
1304751925	Deep Creek 2-25-3-1E	NW NE	25	35	1E	Producing Well	Oil Well	FEE -
1304752456	Gavitte 1-27-3-1E	NE NE	27	35	1E	Producing Well	Oil Well	FEE _
1304752454	Gavitte 2-27-3-1E	NW NE	27	35	1E	Producing Well	Oil Well	FEE -
1304752457	Szyndrowski 13-27-3-1E	SW SW	0	35	1E	Producing Well	Oil Well	FEE - 165
1304751937	Coleman Tribal 1-7-4-2E	NE NE	7	45	2E	Drilled/WOC	Oil Well	BIA
1304751946	Coleman Tribal 5-8-4-2E	SW NW	8	4S	2E	Drilled/WOC	Oil Well	BIA
1304752007	Deep Creek Tribal 9-8-4-2E	NE SE	8	45	2E	Drilled/WOC	Oil Well	BIA
1304751582	Deep Creek 7-25-3-1E	SW NE	25	3\$	1E	Drilled/WOC	Oil Well	FEE
1304751751	ULT 1-36-3-1E	NE NE	36	3\$	1E	Drilled/WOC	Oil Well	FEE
1304752130	Szyndrowski 10-28-3-1E	NW SE	28	35	1E	Drilled/WOC	Oil Well	FEE
1304751901	ULT 13-36-3-1E	SW SW	36	3\$	1E	Drilled/WOC	Oil Well	FEE
1304751902	ULT 15-36-3-1E	SW SE	36	3S	1E	Drilled/WOC	Oil Well	FEE
1304751900	ULT 9-36-3-1E	NE SE	36	3\$	1E	Drilled/WOC	Oil Well	FEE
1304752458	ULT 2-34-3-1E	NE SW	34	35	1E	Drilled/WOC	Oil Well	FEE
1304752220	Deep Creek Tribal 16-23-3-1E	SE SE	23	35	1E	Drilled/WOC	Oil Well	BIA
1304752459	ULT 4-34-3-1E	NW NW	34	3\$	1E	Drilled/WOC	Oil Well	FEE
1304752460	ULT 6-34-3-1E	SE NW	34	35	1E	Drilled/WOC	Oil Well	FEE
304752461	ULT 8-34-3-1E	SE NE	34	3S	1E	Drilled/WOC	Oil Well	FEE
1304739644	Ouray Valley Federal 1-42-6-19	SE SW	1	6S	19E	Drilled/WOC	Oil Well	Federal
1304739643	Ouray Valley Federal 1-22-6-19	SE NW	1	6S	19E	Drilling	Oil Well	Federal
	<del></del>	<u></u>						

4304752419	Bowers 1-6-4-2E	(Lot 1) NE NE	6	45	2E	Spud, not yet drilled	Oil Well	FEE
4304752420	Bowers 2-6-4-2E	(Lot 2) NW NE	6	45	2E	Spud, not yet drilled	Oil Well	FEE
4304752421	Bowers 3-6-4-2E	(Lot 3) NE NW	6	45	2E	Spud, not yet drilled	Oil Well	FEE
4304732784	Stirrup St 32-6	NENE	32	6S	21E	Active	Water Injection	State
4304731431	E Gusher 2-1A	swsw	03	6S	20E	Temporarily -Abandoned	Oil Well	Federal
4304732333	Federal 11-1-M	swsw	11	6S	20E	Temporarily -Abandoned	Oil Well	Federal
4304739641	Ouray Vly St 36-11-5-19	NWNW	36	58	19E	Shut-In	Oil Well	State
4304733833	Horseshoe Bend Fed 11-1	NWNE	11	75	21E	Shut-In	Gas Well	Federal
4304731903	Federal 5-5-H	SENE	05	7\$	21E	Shut-in	Oil Well	Federal
4304732709	Government 10-14	NWSE	14	6S	20E	Shut-In	Oil Well	Federal
4304731647	Federal 21-I-P	SESE	21	68	21E	Shut-In	Gas Well	Federal
4304731693	Federal 4-1-D	NWNW	04	75	21E	Shut-In	Oil Well	Federal
4304731634	Stirrup Federal 29-3	SESE	29	6S	21E	Shut-In	Oil Well	Federal
4304731623	Federal 33-4-D	NWNW	33	6S	21E	Shut-In	Oil Well	Federal
4304731508	Stirrup Federal 29-2	NWSE	29	6S	21E	Shut-In	Oil Well	Federal
4304730155	Govt 4-14	NWNW	14	68	20E	Shut-In	Oil Well	Federal
4304715609	Wolf Govt Fed 1	NENE	05	7\$	22E	Shut-In	Gas Well	Federal
4304751578	ULT 7-36-3-1E	SW NE	36	3\$	1E	P&A	Oil Well	FEE

# APD APPROVED; NOT SPUDDED

<u>API</u>	<u>Well</u>	Qtr/Qtr	<u>Section</u>	Ţ	<u>R</u>	Well Status	Well Type	Mineral Lease
4304752214	Coleman Tribal 11-17-4-2E	NE SW	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752211	Deep Creek Tribal 5-17-4-2E	(Lot 5) SW NW	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752212	Coleman Tribal 9-17-4-2E	NE SE	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752213	Coleman Tribal 10-17-4-2E	NW SE	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752219	Coleman Tribal 13-17-4-2E	SW SW	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752215	Coleman Tribal 14-17-4-2E	SE SW	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752217	Coleman Tribal 16-17-4-2E	SE SE	17	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752210	Coleman Tribal 10-18-4-2E	NW SE	18	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752223	Deep Creek Tribal 3-5-4-2E	NE NW	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752222	Deep Creek Tribal 4-25-3-1E	NW NW	25	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752225	Deep Creek Tribal 4-5-4-2E	(Lot 4) NW NW	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752224	Deep Creek Tribal 5-5-4-2E	SW NW	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752226	Deep Creek Tribal 6-5-4-2E	SE NW	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752218	Coleman Tribal 16-18-4-2E	SW SE	18	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752033	Deep Creek 3-25-3-1E	NE NW	25	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752039	Senatore 12-25-3-1E	NW SW	25	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752412	Deep Creek 1-16-4-2E	NE NE	16	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752410	Deep Creek 13-9-4-2E	SW SW	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752411	Deep Creek 15-9-4-2E	SW SE	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752413	Deep Creek 3-16-4-2E	NE NW	16	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752409	Deep Creek 9-9-4-2E	NE SE	9	48	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752427	Bowers 5-6-4-2E	(Lot 5) SW NW	6	4\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752428	Bowers 6-6-4-2E	SE NW	6	4S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752430	Bowers 7-6-4-2E	SW NE	6	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE

4304752431	Bowers 8-6-4-2E	SE NE	6	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752422	Deep Creek 11-15-4-2E	NE SW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752424	Deep Creek 13-15-4-2E	SW SW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752425	Deep Creek 15-15-4-2E	SW SE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752426	Deep Creek 16-15-4-2E	SE SE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752416	Deep Creek 5-16-4-2E	SW NW	16	4S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752418	Deep Creek 7-16-4-2E	SW NE	16	45	2E	Approved Permit (APD); not yet spudded  Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752414	Deep Creek 7-9-4-2E	SW NE	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752415	Deep Creek 11-9-4-2E	NE SW	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752423	ULT 13-5-4-2E	SW SW	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752417	ULT 14-5-4-2E	SE SW	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752123	ULT 12-34-3-1E	NW SW	34	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 3-34-3-1E	NE NW	34	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752125	ULT 10-34-3-1E	NW SE	34	3S	1E	Approved Permit (APD); not yet spudded  Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752123	ULT 10-34-3-1E	NW SE	36	35	1E	Approved Permit (APD); not yet spudded  Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752043	ULT 12-36-3-1E	NW SW	36	35	1E	Approved Permit (APD); not yet spudded  Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752044	ULT 3-36-3-1E	NE NW	36	3S	1E	Approved Permit (APD); not yet spudded  Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752042	ULT 6-35-3-1E	SE NW	35	3\$	1E		Oil Well	FEE
4304752048		SE NW SE NE	35	3S	1E	Approved Permit (APD); not yet spudded Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 8-35-3-1E	NW SE	25	35	1E	<u> </u>	<u> </u>	L
	Deep Creek 10-25-3-1E		25	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752032	Deep Creek 1-25-3-1E	NE NE			·	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751919	Deep Creek 14-23-3-1E	SE SW	23	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751921	Deep Creek 14-24-3-1E	SE SW	24	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751922	Deep Creek 15-24-3-1E	SW SE	24	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751923	Deep Creek 16-24-3-1E	SE SE	24	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751926	Deep Creek 6-25-3-1E	SE NW	25	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	Deep Creek 8-25-3-1E	SE NE	25	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751894	ULT 3-35-3-1E	NE NW	35	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751896	Marsh 11-35-3-1E	NE SW	35	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751893	ULT 2-35-3-1E	NW NE	35	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751899	ULT 4-35-3-1E	NW NW	35	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751892	Deep Creek 15-25-3-1E	SW SE	25	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751929	Deep Creek 9-25-3-1E	NE SE	25	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751933	ULT 11-36-3-1E	NE SW	36	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751932	ULT 11-6-4-2E	NE SW	6	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 13-25-3-1E	SW SW	25	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 13-6-4-2E	SW SW	6	4\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 15-6-4-2E	SW SE	6	4S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 8-36-3-1E	SE NE	36	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	ULT 9-6-4-2E	NE SE	6	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751927	Marsh 12-35-3-1E	NW SW	35	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304751935	ULT 1-35-3-1E	NE NE	35	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752451	Deep Creek 12-15-4-2E	NW SW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752453	Deep Creek 12-32-3-2E	NW SW	32	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752452	Deep Creek 14-15-4-2E	SE SW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752455	Deep Creek 14-32-3-2E	SE SW	32	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
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3804752447						· · · · ·			
4804752446   Deep Creek 2-16-4-2E	4304752445	Deep Creek 14-9-4-2E	SE SW	9	4S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
3804752448				_					
Ag04752409   Deep Creek 6-16-4-2E   SE NW   16   45   2E   Approved Permit (APD); not yet spudded   Oil Well   FEE									
Agory   Agor				<u> </u>					
#39475238   Deep Creek 8-9-42E									
Record   R	4304752450	Deep Creek 8-16-4-2E	SE NE			2E	Approved Permit (APD); not yet spudded	Oil Well	. 1
Agorys2206   Ute Tribal 11-16-4-2E   NE SW   16   45   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA	4304752438	Deep Creek 8-9-4-2E	SE NE			2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4097575197   Ute Tribal 13-14-42E	4304752440	Deep Creek 12-9-4-2E	NW SW	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
## 499752207   Ute Tribal 13-16-4-2E	4304752206	Ute Tribal 11-16-4-2E	NE SW	16	4S	2€	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752198   Ute Tribal 13-4-4-2E	4304752197	Ute Tribal 11-4-4-2E	NE SW	l	45	2E		Oil Well	BIA
4804752191   Ute Tribal 14-10-4-2E   SE SW   10   45   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA	4304752207	Ute Tribal 13-16-4-2E	SW SW	16	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
### ### ### ### ### ### ### ### ### #	4304752198	Ute Tribal 13-4-4-2E	SW SW	4	45	2£	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752208   Ute Tribal 15-16-4-2E   SW SE   16   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA   4304752195   Ute Tribal 15-32-3-2E   SW SE   32   33   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA   4304752102   Ute Tribal 15-4-2E   SE SE   5   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA   4304752202   Ute Tribal 4-9-2E   Lot 1 NW NW   15   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA   4304752203   Ute Tribal 4-9-2E   Lot 1 NW NW   15   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA   4304752203   Ute Tribal 7-15-4-2E   SW NE   15   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA   4304752204   Ute Tribal 8-15-4-2E   SE NE   15   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA   4304752204   Ute Tribal 8-15-4-2E   SE NE   15   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA   4304752204   Ute Tribal 8-15-4-2E   SE NE   15   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752464   Ute Tribal 8-15-4-2E   SE SW SW   34   35   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752466   Ute Tribal 9-16-4-2E   NE SE   34   35   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752460   Ute Tribal 9-16-4-2E   NE SE   34   35   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752460   Ute Tribal 9-16-4-2E   NE SE   16   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752280   Ute Tribal 15x-18D-4-2E   NW SE   9   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752281   Vte Tribal 15x-18D-4-2E   NW SE   9   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752283   Kendall 15-7-3-1E   NW NW NY   7   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752893   Kendall 15-7-3-1E   NW SW NY   7   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752880   Womack 7-8-3-1E   SW SW NY   8	4304752201	Ute Tribal 14-10-4-2E	SE SW	10	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
Agoly752195   Ute Tribal 15-32-3-2E   SW SE   32   3S   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA	4304752199	Ute Tribal 14-4-4-2E	SE SW	4	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
304752196   Ute Tribal 16-5-4-2E	4304752208	Ute Tribal 15-16-4-2E	SW SE	16	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
1304752202   Ute Tribal 2-15-4-2E	4304752195	Ute Tribal 15-32-3-2E	SW SE	32	35	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
1304752200   Ute Tribal 4-9-4-2E	4304752196	Ute Tribal 16-5-4-2E	SE SE	5	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752203   Ute Tribal 7-15-4-2E   SW NE   15   45   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA   4304752204   Ute Tribal 3-15-4-2E   SE NE   15   45   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA   4304752464   ULT 11-34-3-1E   NE SW   34   35   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752465   ULT 14-34-3-1E   SE SW   34   35   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752466   ULT 15-34-1E   SE SW   34   35   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752461   ULT 15-34-3-1E   SE SW   34   35   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752462   ULT 9-34-3-1E   NE SE   34   35   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752205   Ute Tribal 9-16-4-2E   NE SE   16   45   2E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752205   Ute Tribal 9-16-4-2E   NE SE   16   45   2E   Approved Permit (APD); not yet spudded   Oil Well   BIA   43047522439   Deep Creek 10-94-2E   NW SE   9   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752288   Womack 47-3-1E   NW NW   7   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   BIA   4304752893   Kendall 12-7-3-1E   NW NW   7   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752900   Kendall 15-7-3-1E   SW SW   7   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752893   Kendall 13-3-3-1E   SW NW   8   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752894   Kendall 13-3-3-1E   SW NW   8   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752895   Kendall 13-3-3-1E   SW NW   8   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752896   Kendall 13-3-3-1E   SW NW   8   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752897   Kendall 13-8-3-1E   SW SW   8   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE   4304752	4304752202	Ute Tribal 2-15-4-2E	NW NE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
1304752204   Ute Tribal 8-15-4-2E	4304752200	Ute Tribal 4-9-4-2E	Lot 1 NW NW	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
A304752463   ULT 11-34-3-1E	4304752203	Ute Tribal 7-15-4-2E	SW NE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
A304752464   ULT 13-34-3-1E	4304752204	Ute Tribal 8-15-4-2E	SE NE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
A304752465   ULT 14-34-3-1E   SE SW   34   35   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE	4304752463	ULT 11-34-3-1E	NE SW	34	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agrovation   Agr	4304752464	ULT 13-34-3-1E	SW SW	34	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
A304752462   ULT 9-34-3-1E	4304752465	ULT 14-34-3-1E	SE SW	34	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agoroved Permit (APD); not yet spudded   Oil Well   BIA	4304752466	ULT 15-34-3-1E	SW SE	34	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
A304752439   Deep Creek 10-9-4-2E   NW SE   9   4S   2E   Approved Permit (APD); not yet spudded   Oil Well   FEE	4304752462	ULT 9-34-3-1E	NE SE	34	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agroved Permit (APD); not yet spudded   Oil Well   BIA	4304752205	Ute Tribal 9-16-4-2E	NE SE	16	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
Agroved Permit (APD); not yet spudded   Oil Well   FEE	4304752439	Deep Creek 10-9-4-2E	NW SE	9	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agoroved Permit (APD); not yet spudded   FEE	4304752216	Coleman Tribal 15X-18D-4-2E	SW SE	18	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752911 Kendall 13-7-3-1E SW SW 7 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752887 Womack 5-8-3-1E SW NW 8 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752880 Womack 7-8-3-1E SW NE 8 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752901 Kendall 9-8-3-1E NE SE 8 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752894 Kendall 11-8-3-1E NE SW 8 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752897 Kendall 13-8-3-1E SW SW 8 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Kendall 16-8-3-1E SE SE 8 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752892 Kendall 5-9-3-1E SW NW 9 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 6-9-3-1E SE SE NW 9 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SE NW 9 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SE NW 9 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SE NW 9 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SE NW 9 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Womack 11-9-3-1E SE NE NE 9 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752882 Womack 13-9-3-1E SE NE NE 9 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752884 Womack 13-9-3-1E SE NE NE NE 9 35 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE SW SW 9 35 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752888	Womack 4-7-3-1E	NW NW	7	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agroved Permit (APD); not yet spudded   Oil Well   FEE	4304752893	Kendall 12-7-3-1E	NW SW	7	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
Agovaria	4304752911	Kendall 13-7-3-1E	SW SW	7	3S	1.E	Approved Permit (APD); not yet spudded	Oil Well	FEE
A304752880   Womack 7-8-3-1E   SW NE   8   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE	4304752900	Kendall 15-7-3-1E	SW SE	7	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
A304752894   Kendall 9-8-3-1E   NE SE   8   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE	4304752887	Womack 5-8-3-1E	SW NW	8	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752894 Kendall 11-8-3-1E NE SW SW 8 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752898 Kendall 13-8-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752892 Kendall 5-9-3-1E SW NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752899 Kendall 6-9-3-1E SE NW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SW NE 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752896 Kendall 7-9-3-1E SW NE 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752882 Womack 11-9-3-1E NE SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752880	Womack 7-8-3-1E	SW NE	8	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
A304752897   Kendall 13-8-3-1E   SW SW   8   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE	4304752901	Kendall 9-8-3-1E	NE SE	8	38	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
A304752898   Kendall 16-8-3-1E   SE SE   8   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE	4304752894	Kendall 11-8-3-1E	NE SW	8	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752892         Kendall 5-9-3-1E         SW NW         9         3S         1E         Approved Permit (APD); not yet spudded         Oil Well         FEE           4304752899         Kendall 6-9-3-1E         SE NW         9         3S         1E         Approved Permit (APD); not yet spudded         Oil Well         FEE           4304752896         Kendall 7-9-3-1E         SW NE         9         3S         1E         Approved Permit (APD); not yet spudded         Oil Well         FEE           4304752882         Womack 11-9-3-1E         NE SW         9         3S         1E         Approved Permit (APD); not yet spudded         Oil Well         FEE           4304752884         Womack 13-9-3-1E         SW SW         9         3S         1E         Approved Permit (APD); not yet spudded         Oil Well         FEE           4304752885         Womack 3-16-3-1E         NE NW         16         3S         1E         Approved Permit (APD); not yet spudded         Oil Well         FEE	4304752897	Kendall 13-8-3-1E	SW SW	8	3\$	1.E	Approved Permit (APD); not yet spudded	Oil Well	FEE
A304752899   Kendall 6-9-3-1E   SE NW   9   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE	4304752898	Kendall 16-8-3-1E	SE SE	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
A304752896   Kendall 7-9-3-1E   SW NE   9   3S   1E   Approved Permit (APD); not yet spudded   Oil Well   FEE	4304752892	Kendall 5-9-3-1E	SW NW	9	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752882 Womack 11-9-3-1E NE SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752899	Kendall 6-9-3-1E	SE NW	9	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752884 Womack 13-9-3-1E SW SW 9 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE 4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752896	Kendall 7-9-3-1E	SW NE	9	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752885 Womack 3-16-3-1E NE NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752882	Womack 11-9-3-1E	NE SW	9	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	4304752884	Womack 13-9-3-1E	SW SW	9	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752886 Womack 4-16-3-1E NW NW 16 3S 1E Approved Permit (APD); not yet spudded Oil Well FEE	4304752885	Womack 3-16-3-1E	NE NW	16	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
	4304752886	Womack 4-16-3-1E	NW NW	16	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE

4304752889	Womack 5-16-3-1E	SW NW	16	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752890	Womack 6-16-3-1E	SE NW	16	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752895	Kendall 4-17-3-1E	NW NW	17	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752891	Kendall 5-17-3-1E	SW NW	17	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752883	Kendall 11-17-3-1E	NE SW	17	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752881	Kendall 13-17-3-1E	SW SW	17	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752966	Merritt 2-18-3-1E	NW NE	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752967	Merritt 3-18-3-1E	NENW	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752992	Merritt 7-18-3-1E	SW NE	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752508	Gusher Fed 11-1-6-20E	NE SW	1	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752503	Gusher Fed 1-11-6-20E	NE NE	11	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752504	Gusher Fed 11-22-6-20E	NE SW	22	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752507	Gusher Fed 12-15-6-20E	NW SW	15	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752509	Gusher Fed 1-27-6-20E	NE NE	27	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752511	Gusher Fed 1-28-6-20E	NE NE	28	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752311	Gusher Fed 14-3-6-20E	SE SW	3	6S	20E	Approved Permit (APD); not yet spudded  Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752506	Gusher Fed 16-26-6-20E	SE SE	26	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
	<del></del>	NE NW	21	6S	20E		Oil Well	
4304752505 4304752500	Gusher Fed 6 25 6 205	SE NW	25	6S	20E	Approved Permit (APD); not yet spudded Approved Permit (APD); not yet spudded	Oil Well	Federal
	Gusher Fed 6-25-6-20E	SE NE	25	6S	20E		***************************************	Federal
4304752501	Gusher Fed 8-25-6-20E	·	27		<b></b>	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752510	Gusher Fed 9-27-6-20E	NE SE	3	6S 6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752499	Gusher Fed 9-3-6-20E	NW SE	29	6S	20E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752502	Horseshoe Bend Fed 11-29-6-21E	NE SW			21E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752498	Horseshoe Bend Fed 14-28-6-21E	SE SW	28 7	6S 4S	21E	Approved Permit (APD); not yet spudded	Oil Well	Federal
4304752472	Coleman Tribal 2-7-4-2E	NW NE			2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752473	Coleman Tribal 4-7-4-2E	NW NW	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752474	Coleman Tribal 6-7-4-2E	SE NW	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752475	Coleman Tribal 8-7-4-2E	SE NE	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752480	Coleman Tribal 2-8-4-2E	NW NE	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752481	Coleman Tribal 4-8-4-2E	NW NW	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752484	Coleman Tribal 6-8-4-2E	SE NW	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752485	Coleman Tribal 8-8-4-2E	SE NE	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752483	Deep Creek Tribal 12-8-4-2E	NW SW	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752476	Deep Creek Tribal 10-7-4-2E	NW SE	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752477	Deep Creek Tribal 12-7-4-2E	NW SW	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752478	Deep Creek Tribal 14-7-4-2E	SE SW	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752479	Deep Creek Tribal 16-7-4-2E	SE SE	7	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752487	Deep Creek Tribal 10-8-4-2E	NW SE	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752482	Deep Creek Tribal 14-8-4-2E	SE SW	8	<b>4</b> S	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304752486	Deep Creek Tribal 16-8-4-2E	SE SE	8	45	2E	Approved Permit (APD); not yet spudded	Oil Well	BIA
43047 <del>52967</del> 52976		NE SW	19	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752978	Deep Creek 12-19-3-2E	Lot 3 (NW SW)	19	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752979	Deep Creek 13-19-3-2E	Lot 4 (SW SW)	19	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752969	Deep Creek 14-19-3-2E	SE SW	19	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752968	Deep Creek 11-20-3-2E	NE SW	20	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752973	Deep Creek 13-20-3-2E	SW SW	20	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE

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4304752987	Gavitte 15-23-3-1E	SW SE	23	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752964	ULT 3-29-3-2E	NE NW	29	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752962	ULT 4-29-3-2E	NW NW	29	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752961	ULT 5-29-3-2E	SW NW	29	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752955	ULT 6-29-3-2E	NE NW	29	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752983	Deep Creek 10-29-3-2E	NW SE	29	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752959	ULT 11-29-3-2E	NE SW	29	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752960	ULT 13-29-3-2E	SW SW	29	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752963	ULT 14-29-3-2E	Lot 2 (SE SW)	29	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752975	Deep Creek 15-29-3-2E	SW SE	29	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752974	Deep Creek 16-29-3-2E	SE SE	29	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752972	Deep Creek 1-30-3-2E -	NE NE	30	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752970	Deep Creek 5-30-3-2E	Lot 2 (SW NW)	30	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752971	Deep Creek 11-30-3-2E	NE SW	30	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752988	Knight 13-30-3-2E	Lot 4 (SW SW)	30	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752989	Knight 15-30-3-2E	SW SE	30	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752981	Deep Creek 1-31-3-2E	NE NE	31	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752954	ULT 3-31-3-2E	NE NW	31	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752956	ULT 5-31-3-2E	Lot 2 (SW NW)	31	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752984	Deep Creek 7-31-3-2E	SW NE	31	3\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752957	ULT 11-31-3-2E	NE SW	31	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752958	ULT 13-31-3-2E	Lot 4 (SW SW)	31	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752986	Ute Energy 15-31-3-2E	SW SE	31	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752985	Ute Energy 16-31-3-2E	SE SE	31	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752980	Deep Creek 12-20-3-2E	NW SW	20	35	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752977	Deep Creek 14-20-3-2E	SE SW	20	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304752982	Deep Creek 3-30-3-2E	NE NW	30	3S	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753018	Deep Creek 9-15-4-2E	NE SE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753019	Deep Creek 10-15-4-2E	NW SE	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753014	Lamb 3-15-4-2E	NE NW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753015	Lamb 4-15-4-2E	NW NW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753016	Lamb 5-15-4-2E	SW NW	15	4\$	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753017	Lamb 6-15-4-2E	SE NW	15	45	2E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753089	Womack 1-7-3-1E	NE NE	7	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753093	Womack 2-7-3-1E	NW NE	7	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753094	Womack 3-7-3-1E	NE NW	7	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753088	Kendall 14-7-3-1E	SE SW	7	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753104	Womack 1-8-3-1E	NE NE	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753105	Womack 2-8-3-1E	NW NE	8	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753106	Womack 3-8-3-1E	NE NW	8	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753107	Womack 4-8-3-1E	NW NW	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753108	Womack 6-8-3-1E	SE NW	8	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753109	Womack 8-8-3-1E	SE NE	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753110	Kendall 10-8-3-1E	NW SE	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753111	Kendall 12-8-3-1E	NW SW	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753112	Kendall 14-8-3-1E	SE SW	8	38	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
						The state of the s		<del></del>

4304753115	Kendall 15-8-3-1E	SW SE	8	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753114	Kendall 2-9-3-1E	NW NE	9	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753100	Kendall 12-9-3-1E	NW SW	9	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753116	Kettle 3-10-3-1E	NENW	10	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753117	Kettle 6-10-3-1E	SE NW	10	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753118	Kettle 11-10-3-1E	NE SW	10	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753119	Kettle 12-10-3-1E	NW SW	10	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753099	Kendall 3-17-3-1E	NE NW	17	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753098	Kendall 6-17-3-1E	SE NW	17	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753101	Kendall 12-17-3-1E	NW SW	17	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753120	Kendall 14-17-3-1E	NE SW	17	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753097	Kendall 1-18-3-1E	NE NE	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753096	Kendall 8-18-3-1E	SE NE	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753095	Kendall 9-18-3-1E	NE SE	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753091	Kendall 10-18-3-1E	NW SE	18	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753090	Kendall 15-18-3-1E	SW SE	18	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753092	Kendall 16-18-3-1E	SE SE	18	3S	1E	Approved Permit (APD); not yet spudded	Oil Well	FEE
4304753146	Kendall Tribal 9-7-3-1E	NE SE	7	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753147	Kendall Tribal 10-7-3-1E	NW SE	7	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753153	Kendall Tribal 11-7-3-1E	NE SW	7	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753152	Kendall Tribal 16-7-3-1E	SE SE	7	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753151	Kendall Tribal 4-18-3-1E	NW NW	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753150	Kendall Tribal 5-18-3-1E	SW NW	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753149	Kendall Tribal 11-18-3-1E	NE SW	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753148	Kendall Tribal 12-18-3-1E	NW SW	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753145	Kendall Tribal 13-18-3-1E	SW SW	18	35	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753142	Kendall Tribal 14-18-3-1E	SE SW	18	3\$	1E	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753144	Kendall Tribal 1-13-3-1W	NE NE	13	3\$	1W	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753143	Kendall Tribal 9-13-3-1W	NE SE	13	35	1W	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753144	Kendall Tribal 1-13-3-1W	NE NE	13	3\$	1W	Approved Permit (APD); not yet spudded	Oil Well	BIA
4304753143	Kendall Tribal 9-13-3-1W	NE SE	13	35	1W	Approved Permit (APD); not yet spudded	Oil Well	BIA
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	STATE OF UTAH		FORM 9
	DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MININ		5.LEASE DESIGNATION AND SERIAL NUMBER: Fee
SUNDF	RY NOTICES AND REPORTS ON	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
	oposals to drill new wells, significantly dec reenter plugged wells, or to drill horizonta n for such proposals.		7.UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: UTE ENERGY 14-27-3-1E
2. NAME OF OPERATOR: CRESCENT POINT ENERGY	U.S. CORP		9. API NUMBER: 43047521220000
3. ADDRESS OF OPERATOR: 555 17th Street, Suite 750		HONE NUMBER: ) 880-3621 Ext	9. FIELD and POOL or WILDCAT: RANDLETT
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0866 FSL 2163 FWL			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSI Qtr/Qtr: SESW Section: 2	HIP, RANGE, MERIDIAN: 27 Township: 03.0S Range: 01.0E Meridian	: U	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICATE	NATURE OF NOTICE, REPOF	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
I .	CHANGE TO PREVIOUS PLANS  CHANGE WELL STATUS  DEEPEN  OPERATOR CHANGE  PRODUCTION START OR RESUME  REPERFORATE CURRENT FORMATION  TUBING REPAIR  WATER SHUTOFF  WILDCAT WELL DETERMINATION  COMPLETED OPERATIONS. Clearly show all ped application to commingle process.		CASING REPAIR  CHANGE WELL NAME  CONVERT WELL TYPE  NEW CONSTRUCTION  PLUG BACK  RECOMPLETE DIFFERENT FORMATION  TEMPORARY ABANDON  WATER DISPOSAL  APD EXTENSION  OTHER:  Depths, volumes, etc.  Approved by the Utah Division of Oil, Gas and Mining  Date: August 08, 2013  By:
NAME (PLEASE PRINT) Lauren MacMillan	PHONE NUMBER 303 382-6787	TITLE Regulatory Specialist	
SIGNATURE N/A		<b>DATE</b> 8/5/2013	

In accordance with Utah Division of Oil, Gas, and Mining's Rule 649-3-22, Completion Into Two Or More Pools, Crescent Point Energy is submitting this sundry to request commingling approval for the Wasatch and Green River formations based on the following conclusions:

- Oil and associated gas compositions are similar across all formations.
- The respective well is located within a 40-acre unspaced unit
- The pressure profile across the formations is similar and Crescent Point Energy does not anticipate any cross flow.
- Following commingling, production will be considered to be from one pool.
- In the event that allocation by zone or interval is required, Crescent Point Energy would use representative sampling obtained from production logs and allocate on a percentage basis by zone or interval.

A letter, an affidavit(s) of notice, and plat are attached.



555 17th Street, Suite 1800 Denver, CO 80202

August 5, 2013

Utah Division of Oil, Gas & Mining Attention: Dustin Doucet 1594 West North Temple, Suite 1120 Salt Lake City, Utah 84116

RE:

**Sundry Notices** 

Ute Energy 14-27-3-1E Uintah County, UT

Mi

Dear Mr. Doucet:

Crescent Point Energy has submitted Sundry Notices to commingle production from the Wasatch and Green River formations in the subject well. Pursuant to the Utah OGM regulations, we have enclosed a copy of the Sundry Notice, a plat showing the owners of contiguous leases, as well as an affidavit confirming notice.

If you should have any questions regarding these Sundry Notices, please feel free to contact me at 720-420-3224.

Sincerely,

Ashley Ellison Landman

**Enclosures** 

Sundry Number: 40989 API Well Number: 43047521220000 CPEUSC 100.00% WI Ute Energy 14-27-3-1E CPEUSC 100.00% WI 34 27 Uintah CPEUSC 100.00% WI **T3S R1E** CPEUSC: 55.00% WI Unleased: 45.00% 35 40 Acre Unspaced Unit Application for Commingling
Ute Energy 14-27-3-1E Crescent Point □**(** 

#### **AFFIDAVIT OF NOTICE**

Anthony Baldwin, of lawful age, after having first duly sworn upon his oath, disposes and states:

That he is employed by Crescent Point Energy U.S. Corp. ("Crescent Point") as Manager of Land and Business Development. Crescent Point has submitted Sundry Notices to commingle production from the Wasatch and Green River formations in the following well within the Randlett Exploration and Development Agreement Area:

Ute Energy 14-27-3-1E

SESW Section 27 T3S-R1E

That in compliance with the Utah OGM regulation R649-3-22, I would have provided a copy of the Sundry Notices to the owners of all contiguous oil and gas leases or drilling units overlying the pool, however, Crescent Point is the only such owner, and therefore I have not needed to contact any additional owners.

Date: August 5, 2013

Anthony Baldwin

Affjant)

Manger of Lang and Business Development

	STATE OF UTAH		FORM 9
	DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MININ		5.LEASE DESIGNATION AND SERIAL NUMBER: Fee
SUNDR	RY NOTICES AND REPORTS O	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
	oposals to drill new wells, significantly de reenter plugged wells, or to drill horizont n for such proposals.		7.UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL Oil Well			8. WELL NAME and NUMBER: UTE ENERGY 14-27-3-1E
2. NAME OF OPERATOR: CRESCENT POINT ENERGY U	J.S. CORP		9. API NUMBER: 43047521220000
3. ADDRESS OF OPERATOR: 555 17th Street, Suite 750		HONE NUMBER: 0 880-3621 Ext	9. FIELD and POOL or WILDCAT: RANDLETT
4. LOCATION OF WELL FOOTAGES AT SURFACE: 0866 FSL 2163 FWL			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSH Qtr/Qtr: SESW Section: 2	HIP, RANGE, MERIDIAN: 27 Township: 03.0S Range: 01.0E Meridia	n: U	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICATE	NATURE OF NOTICE, REPOR	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
NOTICE OF INTENT Approximate date work will start:	CHANGE TO PREVIOUS PLANS	ALTER CASING CHANGE TUBING	CASING REPAIR CHANGE WELL NAME
8/5/2013	CHANGE WELL STATUS	COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN	FRACTURE TREAT	NEW CONSTRUCTION
	OPERATOR CHANGE  PRODUCTION START OR RESUME	PLUG AND ABANDON  RECLAMATION OF WELL SITE	☐ PLUG BACK  ✓ RECOMPLETE DIFFERENT FORMATION
SPUD REPORT Date of Spud:	REPERFORATE CURRENT FORMATION	SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON
	TUBING REPAIR	VENT OR FLARE	WATER DISPOSAL
DRILLING REPORT Report Date:	WATER SHUTOFF	SI TA STATUS EXTENSION	APD EXTENSION
Report Date.	WILDCAT WELL DETERMINATION	OTHER	OTHER:
Crescent Point Ener Ute Energy 14-27-3	completed operations. Clearly show all rgy U.S. Corp requests permis r-1E. Please see attached Rec s Completion Rig Report, for p design.	sion to recomplete the omplete Perf and Frac	Approved by the Utah Division of Oil, Gas and Mining  Date: August 08, 2013  By:
NAME (PLEASE PRINT) Valari Crary	PHONE NUMBER 303 880-3637	TITLE Drilling And Completion Te	ech
SIGNATURE	000 000-3037	DATE	
l N/A		8/1/2013	

**STATE OF UTAH** 

FORM 9

DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER:
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL OIL WELL GAS WELL OTHER	WELL NAME and NUMBER: -
2. NAME OF OPERATOR:	9. API NUMBER:
3. ADDRESS OF OPERATOR:  CITY STATE ZIP	10. FIELD AND POOL, OR WILDCAT:
4. LOCATION OF WELL  FOOTAGES AT SURFACE:  QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:	COUNTY: STATE:
	UTAH
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REP	ORT, OR OTHER DATA
NOTICE OF INTENT (Submit in Duplicate) Approximate date work will start:  Approximate date work will start:  CASING REPAIR  CASING PREVIOUS PLANS  OPERATOR CHANGE  CHANGE TO PREVIOUS PLANS  OPERATOR CHANGE  CHANGE TUBING  PLUG AND ABANDON  PLUG BACK  CHANGE WELL NAME  CHANGE WELL STATUS  PRODUCTION (START/RESUME)  COMMINGLE PRODUCING FORMATIONS  RECLAMATION OF WELL SITE  CONVERT WELL TYPE  RECOMPLETE - DIFFERENT FORMATIO  12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volu	
NAME (PLEASE PRINT) TITLE	
SIGNATURE DATE	

(This space for State use only)

RECEIVED: Aug. 01, 2013

## INSTRUCTIONS

This form shall be submitted by the operator to show the intention and/or completion of the following:

- miscellaneous work projects and actions for which other specific report forms do not exist;
- all other work and events as identified in section 11, Type of Action, or as required by the Utah Oil and Gas Conservation General Rules, including:
  - minor deepening of an existing well bore,
  - plugging back a well,
  - recompleting to a different producing formation within an existing well bore (intent only),
  - reperforating the current producing formation,
  - drilling a sidetrack to repair a well,
  - reporting monthly the status of each drilling well.

### This form is not to be used for proposals to

- drill new wells.
- reenter previously plugged and abandoned wells,
- significantly deepen existing wells below their current bottom-hole depth,
- drill horizontal laterals from an existing well bore,
- drill hydrocarbon exploratory holes such as core samples and stratigraphic tests.

Use Form 3, Application for Permit to Drill (APD) for such proposals.

NOTICE OF INTENT - A notice of intention to do work on a well or to change plans previously approved shall be submitted in duplicate and must be received and approved by the division before the work is commenced. The operator is responsible for receipt of the notice by the division in ample time for proper consideration and action. In cases of emergency, the operator may obtain verbal approval to commence work. Within five days after receiving verbal approval, the operator shall submit a Sundry Notice describing the work and acknowledging the verbal approval.

SUBSEQUENT REPORT - A subsequent report shall be submitted to the division within 30 days of the completion of the outlined work. Specific details of the work performed should be provided, including dates, well depths, placement of plugs, etc.

WELL ABANDONMENT - Proposals to abandon a well and subsequent reports of abandonment should include reasons for the abandonment; data on any former or present productive zones, or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, and method of parting of any casing, liner, or tubing pulled and the depth to top of any left in the hole; method of closing top of well; and date well site conditioned for final inspection looking to approval of the abandonment.

In addition to any Sundry Notice forms submitted, Form 8, Well Completion or Recompletion Report and Log must be submitted to the division to report the results of the following operations:

- completing or plugging a new well,
- reentering a previously plugged and abandoned well,
- significantly deepening an existing well bore below the current bottom-hole depth,
- drilling horizontal laterals from an existing well bore,
- drilling hydrocarbon exploratory holes such as core samples and stratigraphic tests,
- recompleting to a different producing formation.

Send to:

Utah Division of Oil, Gas and Mining Phone: 801-538-5340

1594 West North Temple, Suite 1210 Box 145801 Fax: 801-359-3940

Salt Lake City, Utah 84114-5801

(5/2000)

Well Name: Ute Energy 14-27-3-1E

Location: Section 27, T3S, R1E

Casing:	ID:	Drift:	Burst:
5-1/2", 17#, E-80, LTC	4.892"	4.767"	7,740 psi

Tubing:	ID:	Tensile:	Burst:
2-7/8", 6.4#, N-80, EUE	2.441"	144,960 lbs.	10,570 psi

## Volumes:

Casing:	Tubing:	Csg/Tbg Annulus:
0.0232 bbl/ft	0.00579 bbl/ft	0.0152 bbl/ft

Stage	Zone	Top	Bottom	Gun Size	Holes	Total Holes	Comments	Volume	Plug Depth
Stage 1	Douglas Creek	6985	6,987'	2'	6		50 BPM	6,932	
Stage 1	Douglas Creek	6998	6,999'	1'	3		129' of Interval		
Stage 1	Douglas Creek	7020	7,021'	1'	3		13' of Net Pay		
Stage	Douglas Creek	7037	7,038'	1'	3				
Stage 1	Douglas Creek	7046	7,048'	2'	6				
Stage 1	Douglas Creek	7078	7,079'	1'	3				
Stage 1	Douglas Creek	7095	7,097'	2'	6				
Stage 1	Douglas Creek	7112	7,114'	2'	6	36			7,144'
Stage 2	Douglas Creek	6889	6,893'	4'	12		15 BPM	0	
Stage 2					0		4' of Interval		
Stage 2					0		7' of Net Pay		
Stage 2					0	12			30'
Stage 3	GG4	6422	6,424'	2'	6		40 BPM	6,427	
Stage 3	GG4	6466	6,468'	2'	6		174' of Interval		
Stage 3	GG4	6576	6,578'	2'	6		15' of Net Pay		
	GG6	6593	6,596'	3'	9	27			

RECEIVED: Aug. 01, 2013

Date: 7/31/2013

								D. 11. O		_				Well		<b>Ute E</b> 5076	Energy 14-2	7-3-1E
								Daily Compl	letioi	n Kep	ort			Repo	rt Date:			
L	Field:	1	Dondlott							Dia	Name:		Hallibur		eration:		oletion Work Performe	d. fron
	Location:		Randlett Ute Energ	gy 14-27	-3-1E						ervisor		Ken All				work Periorme Day:	d: frac 2
	County: State:		Uintah Utah							Pho Ema			435-722	2-9448 ane@ubi	anet co		Daily Cost: Cum Comp:	\$93,700 \$471,700
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Ac	tivity Sumr From	nary (6	5:00am - 6		Hours	P/U	J	Summary									9.00	HRS
	10:00		12:		2:00			move halliburton to location										
	12:00		13:	00	1:00			Rig up wireline and '.Perfo 0.36 entry holes. <b>Perfs:</b>										-
	13:00		14:		1:30			continue to rig up frac cre	w									
	14:30		16:	00	1:30			Frac the <b>1st wasatch</b> with 15% hcl, 110,000 # of 20/										
								Rig up wireline and set co Super Hero Charges with										
L	16:00		17:	00	1:00			8233-34, 8253-54. Total	Holes: 3	0.								
	17:00		18:	00	1:00			Frac the <b>2nd wasatch</b> wit 15% hcl, 120,000 # of 20/	40 sand,	@ 60.0	bpm. p	erfs broke	at 2995	psi @ 8.9	bpm. ISIP	,3246 -F	FG .83, 5-10-15	5, 3042, 3001, 3001.
								Rig up wireline and set co Super Hero Charges with										
$\vdash$	18:00		19:	00	1:00			8044-45, 8057-58, Total										,
$\vdash$	19:00							Shut well in for night.										
$\vdash$																		
-																		
-																		
														IWe	II Name	٠. ا	Lito Enor	av 14-27-3-1E
								Daily Comp	oletic	n Re	port	t		Re	port Da	te:	0	7/16/12
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	Coun	it	Comp	onent	Size	Grade		Length	Тор	Bottom	Comme	ents			L		Stroke	e Length
																	SPM	
					H												Well o	n Prod. Date/Time
																		n Pump Date/Time
				_										REC	CEIV	ED:	Aug.	01, 2013

tail										
Rod Detai										
Boo										
	Pump Notes:		L							
	Pump Unit Descript	tion:								
	Motor Size:	_	Motor Descr.:							
	Pum	р Туре	Max ID	Plunge	er Size	Bbl Lng	Ext Lng	E	xt Lng 2 D	escription
ack		TP CP	Choke	0	il Vol	Oil Rate	Water Vol	Water Rate	Gas Vol	Gas Rate
:lowb	Daily Tota									
	Well Total						Well Name:	Ute F	nergy 14-27	'-3-1F
			Daily Comp	letion	Report		Report Date:	Oto E	07/16/12	0 12
			<u> </u>				Cum Comp:		\$471,700	
		Description Road, Locations			Comment	(S			Daily	<b>Cum.</b> \$0
		Daywork Contract								\$0
	101.840.060	Misc Supplies								\$0
		Fuel, Power							-	\$0
		Hot Oiler Services Transportation, Trucking								\$0 \$0
		Casing Crew & Eqpt								\$0
	101.840.115	Welding Services								\$0
		Contract Labor							\$1,200	
		Rental Equipment Completion Rig							\$40,000	\$40,000 \$0
osts		Coiled Tubing								\$0
ပိ		Tubular Inspection Services								\$0
ntangible Cost		Cased hole Logs & Surveys							¢10.000	\$4,000
anc		Perforating/Wireline Services Sand Control							\$13,200	\$13,200 \$0
Ľ		Acidizing/Fracturing								\$0
		Well Testing								\$0
		Completion Fluid-Fresh Water Completion Fluid-KCL							\$38,000	\$38,000 \$0
		Completion Fluid-Flowback Wate	r							\$0
		Other Services								\$0
		Wellsite Supervision							\$1,300	
		Overhead P&A/TA Costs								\$0 \$0
		Contincency Costs								\$0
	101.840.900	Non Operated							***	\$0
	101.860.050	Conductor Casing			Total Inta	ngible			\$93,700	<b>\$97,700</b> \$0
		Production Casing								\$0
	101.860.135	Production Liner								\$0
		Production Tubing								\$0
		Gas Pipeline (Off Lease) Water Pipeline (Off Lease)								\$10,000 \$0
	101.860.143	Oil Pipeline (Off Lease)								\$0
	101.860.145	Wellhead Equipment		_						\$3,500
		Nipple/Valve/Fitting/Flowline Subsurface Equipment								\$35,000 \$0
ţs		Misc Surface Equipment								\$11,000
Sos	101.860.170	Supervision								\$0
Tangible Costs		Hauling								\$0
gib		Wellsite Compression Pumping Unit/Motor/Base							-	\$0 #####
Tar		Rods								\$0
		Power Installation								\$0
		Wellsite Flow Line/Connect								\$0 \$8,500
		Metering Eqp/Tele Misc & Contingency								\$8,500
		Tank Stairs & Walkways								\$55,000
		Separators & Treaters	·							\$37,000
		Structures Signage								\$35,000 \$0
		Install/Build Battery								\$24,000
	101.860.900									\$0
	<u> </u>				Total Tan				\$0	######
L					i otai Daii	y & Cum Costs			\$93,700	######

															Well	Name	: Ute Ene	rgy 14-27-3-	1E
						I	Dail	v C	omp	letio	n Re	port		L		AFE	50764D		
						•	<b>-</b> u	, -	<b>7</b> 0p			ρο. τ		F	Repor	t Date	7/17/12		
	Field:		D II - 44							D:-	Nama		I. 1-100		Ope	ration	completi		tu
	Location:		Randlett Ute Energ	y 14-27-3	3-1E						Name: pervisor	·:	Ken A	Allen			Day:	Performed:	frac 3
	County:		Uintah								ne:			722-94				Cost:	\$276,700
	State:		Utah							Em	ail:		cocr	<u>irane(</u>	<u>@ubta</u>	<u>anet.co</u>		Comp: Well Cost:	\$748,400 \$748,400
Г	24 Hr	Frac la	st 4 zones	3													100		ψ. 10,100
	Summary: 4 Hr Plan	Flow to	est well																
	Forward:																		
_	ncidents:	n/a					Ute P	ers:		n/a		ct Pers:			n/a		Condition	s: dry	
Sto Sto	tal fluid pu g 2: 2960 bb g 4: 1365 bb 2893 bbls w	ls wat	er, 500 ga er, 500 gal	ls of 7.59 Is of 7.59	% hcl, % hcl, &	& 120,000 & 75,200 ‡	0 # of # of 20	20/40 0/40 s	sand.	20/40 sa	e Break	Stg 1: Stg 3: 2 Stg 5: 2	2968 b	bls wa	ter, 50	0 gals o	f 7.5% hcl,	& 110,000 # 20 & 120,300 # 20/ & 120,000 # 20	40 sand.
Ac	tivity Summ	ary (6:	00am - 6:0	00am)						1	C Break	down						10.00	HRS
	From		To	0	Hours	P/U		Sumi		acatab w	ith Hallih	urton/ete	2/6\	from 7	046 90	O with O	207 bblo of C	W 641 bblo of I	Dalta Fran 140 (16.) 500
	6:00		8:0	00	2:00														Delta Frac 140 (16) 500 66 -FG .82, 5-10-15,
																			expendable guns, 3 spf, 0-61, 7784-85, 7793-94,
	8:00		9:0	00	1:00			7822-	23 7871	72 788	n_81 79	20_00 70	200-01	Total	عمامط	30		•	403 bbls of Delta Frac
	9:00		10:	00	1:00			140 (1	16) 500 (	gals of 15	% hcl, 7								bpm. ISIP,3258 -FG .85,
	5.00		10.	- <del>-</del>				Rig up		and set o	omposit								s, 3 spf, 120 degree
	10:45 12:00 1:15 gals of 15% hcl, 120,000 # of 20/40 sand, @ 60.0																		
Rig up wireline and set composite plug at 7485'. Perforate the 3-Point, I														broke at	2361 psi @	9.3 bpm. ISIP,24	84 -FG .76, 5-10-15,		
	10:00		10	00	1:00											-			
12:00 13:00 1:00 degree phasing 21 g Super Hero Charges with 0.36 entry holes. Perfs: 7299-7300, 7308-09, 7329  Frac the 3-Point, Black Shale with Halliburton(stg 6 / 6 ) from 7299-7455 with 2223 bbls of SW, 6:  (16) 500 gals of 15% hcl. 129 760 # of 20/40 sand  @ 60 0 hom perfs broke at 2429 psi @ 13.6																			
	13:00		14:	00	1:00			10-15	Scroon	ad wall of	f with 10	000 # of	sand lo	ft in cc	·			129 psi @ 13.6 b	pm. ISIP,n/a -FG .n/a, 5-
	14:00		16:	00	2:00			waii	i nr and ii	low well b	ack to c	lean up sa	and. It	ım well	over to	now tes	ter.		
	16:00																		
					<u> </u>										Wel	l Nam	e:	Lite Energ	v 14-27-3-1E
							Da	ily	Com	pletio	on R	eport	t		Rep	ort Da	ite:	07/	/17/12
	Туре	Size	Wght	Grade	Conn	Тор	Bot		PBTD	PBTD		Burst	Colla	nco	Cun	Drift	p: Capacity	\$74 Comments	18,400
	Турс	OIZC	wgiit	Grade	COIIII	100	Dot	tom	1010	1010	100	Durst	Jone	ирас	ID	Dint	Capacity	Comments	
ng																			
Casing																			
J																			
																_			
					L	<u> </u>						L		_	_		<u> </u>		
	Compon	ent	Jts	Size	Wght	Grade	Со	nn	Length	Тор	Btm	Condi	ition	Trans	efrerd I	From Co	mments		
ata																			
<b>Tubing Data</b>																			
ubir																			
F						<u></u>													
																	_		
				l	<u> </u>	<u> </u>	<u> </u>					<u> </u>				REC	EIVED	: Aug.	01, 2013

	2		10:	- C	1	-		10-				also I are at	
	Count	Component	Size	Grade	Length	Тор	Bottom	Comm	ents		Str	oke Length	
											SP	м	
											SF.		
											We	ll on Prod. Dat	e/Time
											176	C T TOU. Dat	
											10/-	II on Dumm Day	o /Time o
											we	ll on Pump Da	e/IIme
<u> </u>													
Rod Detai													
ğ													
æ													
-	Pump Notes:	Alam.											
	Pump Unit Descrip Motor Size:	otion:			Moto	r Descr.:							
		пр Туре		Max			unger Si	ze	Bbl Lng	Ext Lng		Ext Lng 2	Description
		-		0.0	Ob all		011.1/-		O'll Parks	W-tW-I	Water Bate	On a Wall	On British
Flowback	Daily Tota	TP		СР	Chok	e	Oil Vo	ol .	Oil Rate	Water Vol	Water Rate	Gas Vol	Gas Rate
Flo	Well Tota												
					Dail	<u> </u>	- ! د د امر			Well Name:	Ute	Energy 14-2	
					Daily	com	pietio	א מע	eport	Report Date: Cum Comp:		07/17/12 \$748,400	
	Code	Description					Со	mmen	ts			Daily	Cum.
	101.840.025	Road, Locations											\$(
	101.840.040 101.840.060	Daywork Contra Misc Supplies	act									\$8,9	\$0 \$8,90
	101.840.065	Fuel, Power										φ0,9	\$6,300
	101.840.070	Hot Oiler Service											\$(
ŀ	101.840.105	Transportation,		ng									\$(
	101.840.110 101.840.115	Casing Crew & Welding Service											\$(
	101.840.120	Contract Labor											\$1,20
	101.840.125	Rental Equipme											\$40,000
sts		Completion Rig Coiled Tubing											\$(
ပ္	101.840.137	Tubular Inspect	tion Ser	vices									\$(
Intangible Costs		Cased hole Log										4	\$4,00
anĝ	101.840.145 101.840.150	Perforating/Wir	eline Se	ervices								\$15,5	00 \$28,70
ᆵ	101.840.155	Acidizing/Fractu	uring									\$251,0	
	101.840.160	Well Testing											\$(
ŀ	101.840.165 101.840.166	Completion Flui		n Water									\$38,00
	101.840.167	Completion Flui		back Wat	ter								\$(
	101.840.170	Other Services											\$(
	101.840.175 101.840.180	Wellsite Superv	vision									\$1,3	00 \$2,600 \$0
	101.840.195	P&A/TA Costs											\$(
	101.840.200	Contincency Co	osts										\$
	101.840.900	Non Operated										\$276,700	\$374,400
	101.860.050	Conductor Casi	ing									φ∠/0,/∪(	\$374,400
	101.860.130	Production Cas	ing										\$
	101.860.135	Production Line											\$ \$
	101.860.140 101.860.141	Production Tub Gas Pipeline (C		se)									\$10,00
	101.860.142	Water Pipeline	(Off Lea	ase)									\$
	101.860.143	Oil Pipeline (Of		)									\$2.50
		Wellhead Equip Nipple/Valve/Fit		wline			+						\$3,50 \$35,00
	101.860.160	Subsurface Equ	uipment	t									\$
sts		Misc Surface E	quipme	ent									\$11,00
Tangible Costs	101.860.170 101.860.175	Supervision Hauling											\$ \$
libk	101.860.180	Wellsite Compr											\$
anç	101.860.185	Pumping Unit/N	Notor/Ba	ase									\$155,00
	101.860.186 101.860.190	Rods Power Installation	on										\$
	101.860.195	Wellsite Flow L		nect									\$
		Metering Eqp/T				-		-					\$8,50
ŀ		Misc & Conting Tank Stairs & V		VC.									\$55,00
		Separators & T		yo									\$37,00
	101.860.220	Structures								÷ ;	_		\$35,00
	101.860.275 101.860.300	Signage Install/Build Bat	ton										\$24,00
	101.860.300	Non Operated	.t <del>o</del> i y										\$24,00
													\$374,000
1							То	tal Dai	ly & Cum Costs	RECEI	VED: A	ug <b>\$276)7b(</b>	2\$7483400

													1 347 - 11	NI		FNE	DOV 4 4 0	7.0.45
													weii	Name: AFE:			RGY 14-2	27-3-1E
							Daily C	omp	letio	า Re	port		Renor	t Date:				
														ration:	1			
	Field:		Randlett		·					Name:		Basin Sv	vabbing			Work F	Performed:	DRILL PLUGS
	Location: County:		UTE ENE Uintah	RGY 14-	27-3-1E				Sup	ervisor ne:	:	Brandon 435-671-				Day: Daily (	Cost:	4 \$27,011
	State:		Utah						Ema				999@ya	thoo.co	<u>m</u>	Cum C	Comp:	\$775,411
	24 Hr	Set Kill	l Plug, ND	Frac Val	ve & NL	J BOP, RL	J Workfloor	& Tbg Ed	quipment	. Prep &	Tally Tb	g. TIH W/	4 3/4" Bit	& Sub.		Cum V	Vell Cost:	\$775,411
	Summary:	F:-:	Daillia - Di	01	- 0.44	DDTD I	d Theode Do	4 FOT AL										
	24 Hr Plan Forward:	FINISN	Drilling Pil	ugs, Clea	n Out to	) PB1D, L	d Tbg to Pu	ILEO I AL	pove top i	err.								
ı	ncidents:	None					Ute Pers:		N/A	Contra	ct Pers:		N/A		Conc	litions	: N/A	
No	ne								Critical (	Comme	nts							
Ac	tivity Summ	ary (6:0	00am - 6:0	00am)					Time Bı	eakdov	vn					2	24.00	HRS
	From		To	0	Hours	P/L			ICA an NI	LDOD					•			
	6:00		7:0	00	1:00				JSA on NI									
	7:00		9:0	00	2:00									ıg @ <b>720</b> (	u'. POC	JH & RI	wireline. B ע	lleed Well Off
	9:00		10:	00	1:00							Tbg Equip	oment.		_	_		
	10:00		11:	30	1:30		Prep	& Tally Tb	g, RU Pu	mp & Re	trne Lines	3		_				
	11:30		12:		1:00		MU &	TIH W/ 4	3/4" Tri c	one Smi	th Bit - PC	<b>DBS</b> - <b>1</b> Jt	- <b>Xn</b> Nipple	e - <b>40</b> Jts				
							Had F	Rig Crew	Trouble H	and Quit	& Walked	d Off. Get	Another Cr	ew Worke	er on E	Basin Ti	ime	
	12:30		14:		2:00										Xn Nip	pple) So	rted 13 bad	Jts off Rack Due to
	14:30		18:		4:00		Hydra	alic Motor	on Tbg To	ngs Sta	rted Leaki	ing oil. Co		full Torq				gs to Fix Motor. Did
	18:30		19:	00	0:30		'nt ha										ill Plug. SDFI	
	19:00		20:	00	1:00			-										
	20:00		6:0	00	10:00													
	6:00																	
							Doiby	Com	nlotic	n D				I Name		UT		Y 14-27-3-1E
							Daily	Com	pletic	n R	eport	;	Rep	II Name oort Da n Com	te:	UT	07/2	aY 14-27-3-1E 20/12 5,411
	Туре	Size	Wght	Grade	Conn	Тор	Daily	Com	PBTD	n Ro		Collapse	Rep Cur	ort Da	te: p:		07/2	20/12
	Туре	Size	Wght	Grade	Conn								Rep Cur	ort Da	te: p:		07/2 \$775	20/12
	Туре	Size	Wght	Grade	Conn								Rep Cur	ort Da	te: p:		07/2 \$775	20/12
0	Туре	Size	Wght	Grade	Conn								Rep Cur	ort Da	te: p:		07/2 \$775	20/12
ısing	Туре	Size	Wght	Grade	Conn								Rep Cur	ort Da	te: p:		07/2 \$775	20/12
Casing	Туре	Size	Wght	Grade	Conn								Rep Cur	ort Da	te: p:		07/2 \$775	20/12
Casing	Туре	Size	Wght	Grade	Conn								Rep Cur	ort Da	te: p:		07/2 \$775	20/12
Casing	Туре	Size	Wght	Grade	Conn								Rep Cur	ort Da	te: p:		07/2 \$775	20/12
Casing	Туре	Size	Wght	Grade	Conn								Rep Cur	ort Da	te: p:		07/2 \$775	20/12
Casing	Туре	Size	Wght	Grade	Conn								Rep Cur	ort Da	te: p:		07/2 \$775	20/12
Casing	Туре	Size	Wght	Grade	Conn								Rep Cur	ort Da	te: p:		07/2 \$775	20/12
Casing	Type		Wght	Grade	Conn							Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
Casing						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
Casing						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
Casing						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
Casing						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
Tubing Data Casing						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
						Тор	Bottom	PBTD	PBTD	TOC	Burst	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12
		ent		Size		Тор	Bottom	PBTD	PBTD	Btm	Condit	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775	20/12 5,411
	Compon	ent	Jts	Size	Wght	Top	Conn	Length	Тор	Btm	Condit	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775 Comments	20/12 5,411
	Compon	ent	Jts	Size	Wght	Top	Conn	Length	Тор	Btm	Condit	Collapse	Rep Cur	port Da n Com Drift	te: D: Cap	pacity	07/2 \$775 Comments	20/12 5,411

												V	lell on Prod	. Date/Time
H														
												v	/ell on Pum	p Date/Time
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Rod Detai														
<u> </u>														
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_														
									-					
Н									-					
	ump Notes:			ļ										
	ump Unit Descrip	tion:												
	Motor Size:					Moto	r Descr.:							
	Pum	р Туре			Max	ID	Pl	unger S	ize	Bbl Lng	Ext Lng		Ext Lng 2	Description
ack			TP		СР	Chok	ce	Oil V	ol	Oil Rate	Water Vol	Water Ra	e Gas Vo	Gas Rate
lowb	Daily Tota													
H	Well Total										Well Name:	LITE	NEDCV:	4-27-3-1E
						Daily	Com	nleti	on R	enort	Report Date:	UIEE	07/20/1	
						Dany	JU111	PICII	J. 1 11	opoi t	Cum Comp:		\$775,4	
	Code	Description	n					Co	ommen	ts			Daily	Cum.
		Road, Locati												\$0
		Daywork Co												\$0
		Misc Supplie	es					Kil	l Plug				\$3,61	
		Fuel, Power												\$0
		Hot Oiler Se												\$0
⊩		Transportation												\$0
l ⊦		Casing Crew Welding Ser		pt										\$0 \$0
		Contract Lab												\$1,200
l ⊦		Rental Equip						Na	abors B	OP & Swivel. POB	S & Bit		\$2,95	
S		Completion I							asin Sw		<u> </u>		\$5,05	_
le Costs		Coiled Tubin											<b>4</b> 0,00	\$0
Š		Tubular Insp	ection	Servi	ces									\$0
g	101.840.140	Cased hole I	Logs &	Surv	eys									\$4,000
ng	101.840.145			e Ser	vices									\$28,700
Intangib		Sand Contro												\$0
		Acidizing/Fra		g						· <del></del> ·			<b>***</b>	\$251,000
		Well Testing Completion I		۱ ما ما ما	10/ -1			ES	stimated	FT costs			\$8,20	0 \$8,200 \$38,000
╟┝		Completion I			vvaler									\$30,000
l ⊦		Completion I			nck Wate	er		Fs	stimated	FB water costs			\$6.00	
		Other Service				<u>.                                    </u>							ψο,σο	\$0
		Wellsite Sup		n				Ne	ew Tech	Global			\$1,20	
		Overhead												\$0
		P&A/TA Cos												\$0
		Contincency		;										\$0
	101.840.900	Non Operate	ed						.tal l1	ngiblo			607.01	\$0 1 \$401 411
	101.860.050	Conductor C	`acin~					110	tal Inta	iiigibie			ֆ∠1,01	<b>1 \$401,411</b> \$0
		Production C												\$0
		Production L												\$0
		Production T												\$0
	101.860.141	Gas Pipeline	e (Off L											\$10,000
		Water Pipeli			se)									\$0
		Oil Pipeline												\$0
		Wellhead Ed			J!									\$3,500
		Nipple/Valve			riine									\$35,000
S		Subsurface Misc Surface			·									\$0 \$11,000
Tangible Costs		Supervision	o Lyui	Pillell										\$11,000
C		Hauling												\$0
ipl		Wellsite Cor	npress	sion										\$0
ng	101.860.185	Pumping Un			е									\$155,000
ĭ	101.860.186	Rods												\$0
		Power Instal		-										\$0
		Wellsite Flow			ect									\$0
		Metering Eq Misc & Cont						_						\$8,500 \$0
		Tank Stairs			:									\$55,000
		Separators 8			•									\$37,000
		Structures	··Jul											\$35,000
		Signage												\$0
	101.860.300	Install/Build		/										\$24,000
	101.860.900	Non Operate	ed				_						1	\$0
_									–				± -	4
Г									tal Tar	ngible ly & Cum Costs			\$0	\$374,000 1 \$775,411

w	FII	PR	OFII	ı F	WELL	14-27-3-1E	CAS	ING	LINER	TUB	ING
VV.		FIL	0111	S SURFACE CSG	FIELD	RANDLETT	SIZE	5.5"	LINLN	2 7/8"	iii C
				3 JOHI ACE COG	COUNTY	UINTAH	WEIGHT	17#		6.5#	
					STATE	UTAH	GRADE	E-80		L-80	
					DATE	8/3/2012	THREAD	LTC		8RD	
						TE ENERGY	DEPTH	8777'		8683'	
						I E ENERGY	EQUIPMEN		<u> </u>	0003	
						L	(B	INTIOLL	•	12	12
			С	CSG		STRETCH FOR		ISION		12	14
			U	5 1/2" 15.5# J-55	TRG HANG	ER 2 7/8" 8RD TOP A				0.88	14.88
				LTC		/8" 6.5# L-80 8RD TE		VI .		8541.98	8556.86
				L10		"TBG HANGER W/ 3				2.74	8559.6
		т		TBG		6.5# L-80 8RD TBG	JOK OHLAH			32.25	8591.85
		•		2 7/8" 6.5# J-55		P SEATING NIPPLE				1.1	8592.95
				8RD	4'X2-7/8" PI					4.11	8597.06
				OND	DE-SANDEI					18.2	8615.26
						' 6.5# L-80 8RD TBG				64.93	8680.19
					2-7/8" PUR					0.85	8681.04
					EOT @	UL VALVE				8681	0001.04
					201 @					0001	
						DEPTH COMMEN	ITS				
					TAC	8,559'	110				
					PSN	8,592'					
				TOP PERF@ 7495'		8,598'					
				10P PERF@ 7495	EOT	8,681'					
					EUI	0,001					
					FORM	ATION TOP	воттом				
				BTM PERF@ 8546'	3 POINT/ BI		7455'				
	Т	Α	С	TAC @ 8,559'	UPPER CAS		7672'				
1	•	_	C	1A0 @ 0,339	LOWER CA		7901'				
	İ	Р	1	PSN @ 8,592'	3RD WAST		8058'				
	ŀ	<u>r                                     </u>	•	Intake @ 8,598'	2ND WAST		8254'				
	ŀ	_		make @ 0,550			8546'				
					1ST WASTO	CH 8302'	8346				
	I		J	EOT @ 0 601!							
				EOT @ 8,681'							
							COMM	ENTO		ļ	
						DI	JN PRODUC		NG		
_	X	Χ	~	PBTD @ 8777'		nu	231' OF R		ING		
ŀ	^	^	^	<u> PBID @ 8777</u>		FOT IS A	BOUT 94' AE		D @ 8777'		
						LOTIOA	C/O 61' fill		D @ 0111		
							3/0 01 1III	011 1/0/13			
ŀ	Х	Х	X	TD 7377'							
L				1	<u> </u>						

				RTMEN	ATE C	TURAL	RESC					(hi	ghlight o	REPORT Changes)		ORM 8
			DIVISI	ON O	FOIL,	GAS .	AND	MININ	G			5. L	EASE DES	SIGNATION AND	SERIAL NUME	BER:
WELI	L CON	/IPLE	TION	OR F	RECO	MPL	ETIC	ON RE	EPOR	T ANI	D LOG	6. II	F INDIAN,	ALLOTTEE OR T	RIBE NAME	
1a. TYPE OF WELL:	:		OIL C	] (	GAS WELL	]	DRY		ОТН	R		7. L	JNIT or CA	AGREEMENT N	AME	
b. TYPE OF WORK	(: HORIZ. LATS.	7	DEEP-	]	RE- ENTRY	7	DIFF. RESVR.	П	ОТНІ	₽R		8. V	VELL NAM	E and NUMBER:		
2. NAME OF OPERA												9. A	NUMBE	ER:		
3. ADDRESS OF OP	PERATOR:									PHONE	NUMBER:	10 F	IELD AND	POOL, OR WILE	OCAT	
			CITY			STATE		ZIP								
4. LOCATION OF W AT SURFACE:	ELL (FOOT	AGES)										11.	QTR/QTR MERIDIAN	, SECTION, TOW 1:	NSHIP, RANG	iE,
AT TOP PRODUC	CING INTER	RVAL REP	ORTED BEI	-OW:												
AT TOTAL DEPT	H:											12.	COUNTY			UTAH
14. DATE SPUDDED	D:	15. DATE	T.D. REAC	HED:	16. DATE	COMPL	ETED:	A	ABANDONE	D 🗌	READY TO PRODUC	CE _	17. ELE\	VATIONS (DF, RI	(B, RT, GL):	
18. TOTAL DEPTH:	MD TVD		1	9. PLUG	BACK T.D.	.: MD TVD			20. IF N	IULTIPLE C	OMPLETIONS, HOW	MANY? *		UG SET:	1D VD	
22. TYPE ELECTRIC		ER MECH	ANICAL LO	GS RUN (	Submit copy		)			23.				- 1	<u>VD</u>	
										WAS DST	L CORED? RUN? NAL SURVEY?	NO NO NO		/ES (S	ubmit analysis) ubmit report) ubmit copy)	
24. CASING AND LI	NER RECO	RD (Repo	rt all strings	s set in w	ell)											
HOLE SIZE	SIZE/GI	RADE	WEIGHT	(#/ft.)	TOP (N	MD)	вотто	OM (MD)		EMENTER PTH	CEMENT TYPE & NO. OF SACKS		RRY IE (BBL)	CEMENT TOP	** AMOUNT	T PULLED
															+	
															$\bot$	
25. TUBING RECOR	RD															
SIZE		SET (MD	) PACK	ER SET (f	MD)	SIZE		DEPTH	SET (MD)	PACKE	R SET (MD)	SIZE	D	EPTH SET (MD)	PACKER S	SET (MD)
26. PRODUCING IN	TERVALS									27. PERFO	RATION RECORD					
FORMATION	NAME	ТО	P (MD)	BOTTO	DM (MD)	TOP	(TVD)	BOTTO	M (TVD)	INTERVA	L (Top/Bot - MD)	SIZE	NO. HOL	.ES PERF	ORATION STA	TUS
(A)														Open	Squeezed	
(B)														Open	Squeezed	
(C)														Open	Squeezed	
(D)														Open	Squeezed	
28. ACID, FRACTUR	RE, TREATM	MENT, CEI	MENT SQU	EEZE, ET	C.											
DEPTH I	NTERVAL								AMO	OUNT AND T	YPE OF MATERIAL					
29. ENCLOSED ATT	FACHMENT.	S:												30. W	ELL STATUS:	
ELECTR	RICAL/MEC	HANICAL	LOGS					GEOLOGI	C REPOR	- 🗆	DST REPORT	DIREC	CTIONAL S	SURVEY		
SUNDR	Y NOTICE I	FOR PLUG	GING AND	CEMENT	VERIFICA	TION		CORE AN	ALYSIS		OTHER:					

(CONTINUED ON BACK)

31. INITIAL PRO	ODUCTION				INT	ERVAL A (As sho	wn in item #26)						
DATE FIRST PR	ODUCED:	TEST DA	TE:		HOURS TESTER	D:	TEST PRODUCTION RATES: →	N	OIL – BBL:	GAS – MCF:	WATER -	- BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRE	ESS. API GR.	AVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	NC	OIL – BBL:	GAS – MCF:	WATER -	- BBL:	INTERVAL STATUS:
	<u> </u>		·		INT	ERVAL B (As sho	wn in item #26)			<u> </u>			•
DATE FIRST PR	ODUCED:	TEST DA	TE:		HOURS TESTE	D:	TEST PRODUCTION RATES: →	N	OIL – BBL:	GAS – MCF:	WATER -	- BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRE	ESS. API GR.	AVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	NC	OIL – BBL:	GAS - MCF:	WATER -	- BBL:	INTERVAL STATUS:
					INT	ERVAL C (As sho	wn in item #26)						
DATE FIRST PR	RODUCED:	TEST DA	TE:		HOURS TESTER	D:	TEST PRODUCTION RATES: →	N	OIL – BBL:	GAS – MCF:	WATER -	- BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRE	ESS. API GR	AVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	NC	OIL – BBL:	GAS – MCF:	WATER -	- BBL:	INTERVAL STATUS:
			I		INT	ERVAL D (As sho	wn in item #26)						
DATE FIRST PR	ODUCED:	TEST DA	TE:		HOURS TESTER	D:	TEST PRODUCTION RATES: →	N	OIL – BBL:	GAS – MCF:	WATER -	- BBL:	PROD. METHOD:
CHOKE SIZE:	TBG. PRESS.	CSG. PRE	ESS. API GR.	AVITY	BTU – GAS	GAS/OIL RATIO	24 HR PRODUCTION RATES: →	NC	OIL – BBL:	GAS – MCF:	WATER -	- BBL:	INTERVAL STATUS:
32. DISPOSITIO	ON OF GAS (Sold	l, Used for F	uel, Vented, Etc	.)	•	•	•		•	•	· · ·		
33. SUMMARY	OF POROUS ZO	NES (Include	e Aquifers):					34	. FORMATION	(Log) MARKERS:			
	ant zones of poros used, time tool op					n tests, including de	epth interval						
Formation	on	Top (MD)	Bottom (MD)		Descrip	otions, Contents, etc	<b>).</b>			Name		(1	Top Measured Depth)
05 ADDITIONA													
35. ADDITIONA	L REMARKS (Inc	clude pluggi	ng procedure)										
36. I hereby cer	rtify that the fore	going and a	ttached informa	tion is c	omplete and corr	ect as determined	from all available re	ecoi	rds.				
NAME (PLEAS	SE PRINT)						TITLE						
SIGNATURE _							DATE						

This report must be submitted within 30 days of

- completing or plugging a new well
- drilling horizontal laterals from an existing well bore
- recompleting to a different producing formation
- reentering a previously plugged and abandoned well
- significantly deepening an existing well bore below the previous bottom-hole depth
- drilling hydrocarbon exploratory holes, such as core samples and stratigraphic tests

\*\* ITEM 24: Cement Top – Show how reported top(s) of cement were determined (circulated (CIR), calculated (CAL), cement bond log (CBL), temperature survey (TS)).

Send to: Utah Division of Oil, Gas and Mining

1594 West North Temple, Suite 1210

Box 145801

Salt Lake City, Utah 84114-5801

Phone: 801-538-5340

Fax: 801-359-3940

<sup>\*</sup> ITEM 20: Show the number of completions if production is measured separately from two or more formations.

